

WHITE-RUMPED STORM PETRELS (Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance.

The following maps represent all At-Sea observations made by personnel of the Pacific Ocean Biological Survey Program from February, 1963, through August, 1965.

Color code:

Green = refers to numbers of birds (1-9)

Blue = refers to numbers of birds (10+)

Red = refers to group of ca. 100 found around a dead whale.

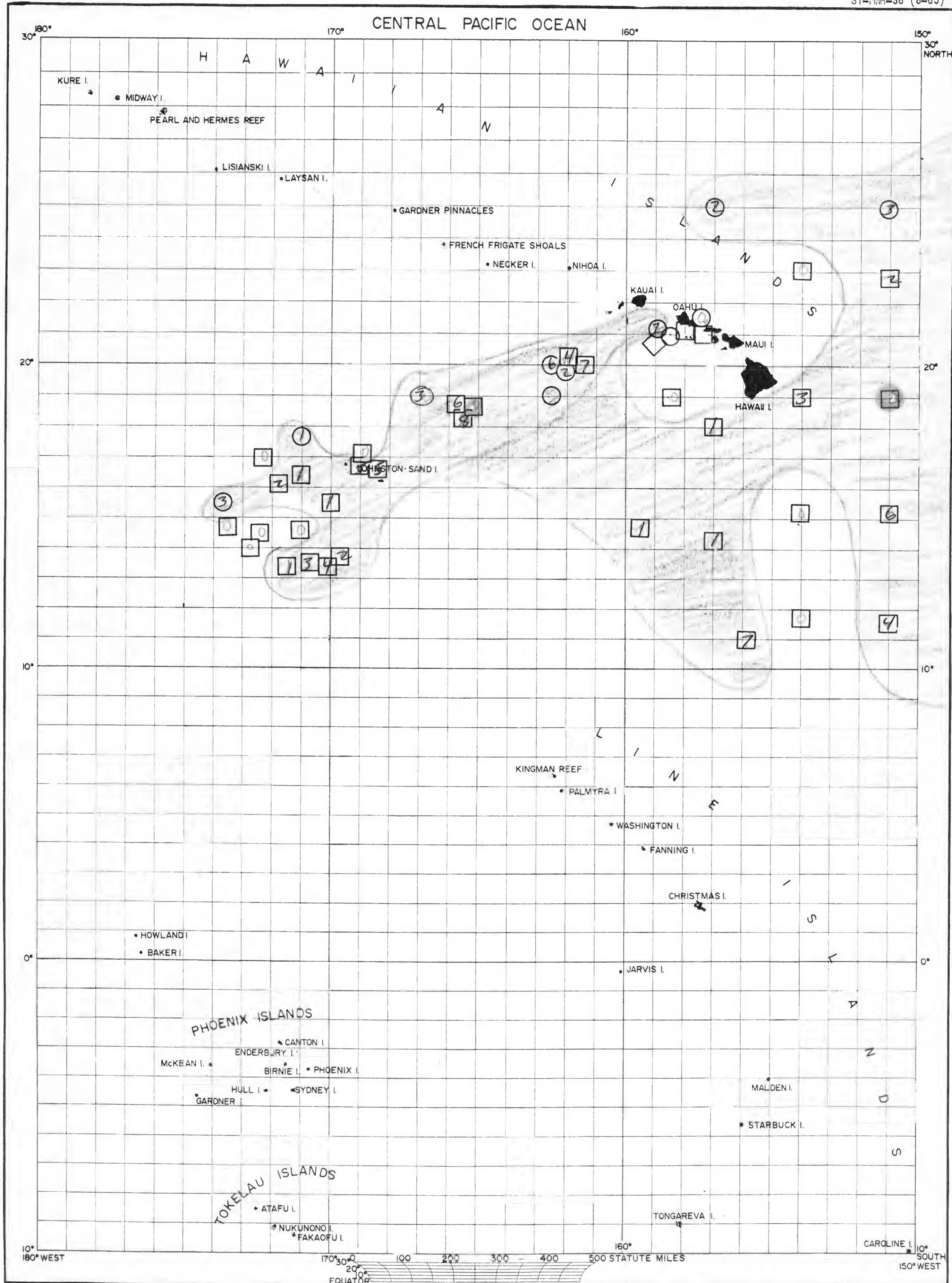
- 1-15 December
- = 16-31 December
- = 0 birds
- 4 = 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

DECEMBER

SI-MNH-38 (8-65)



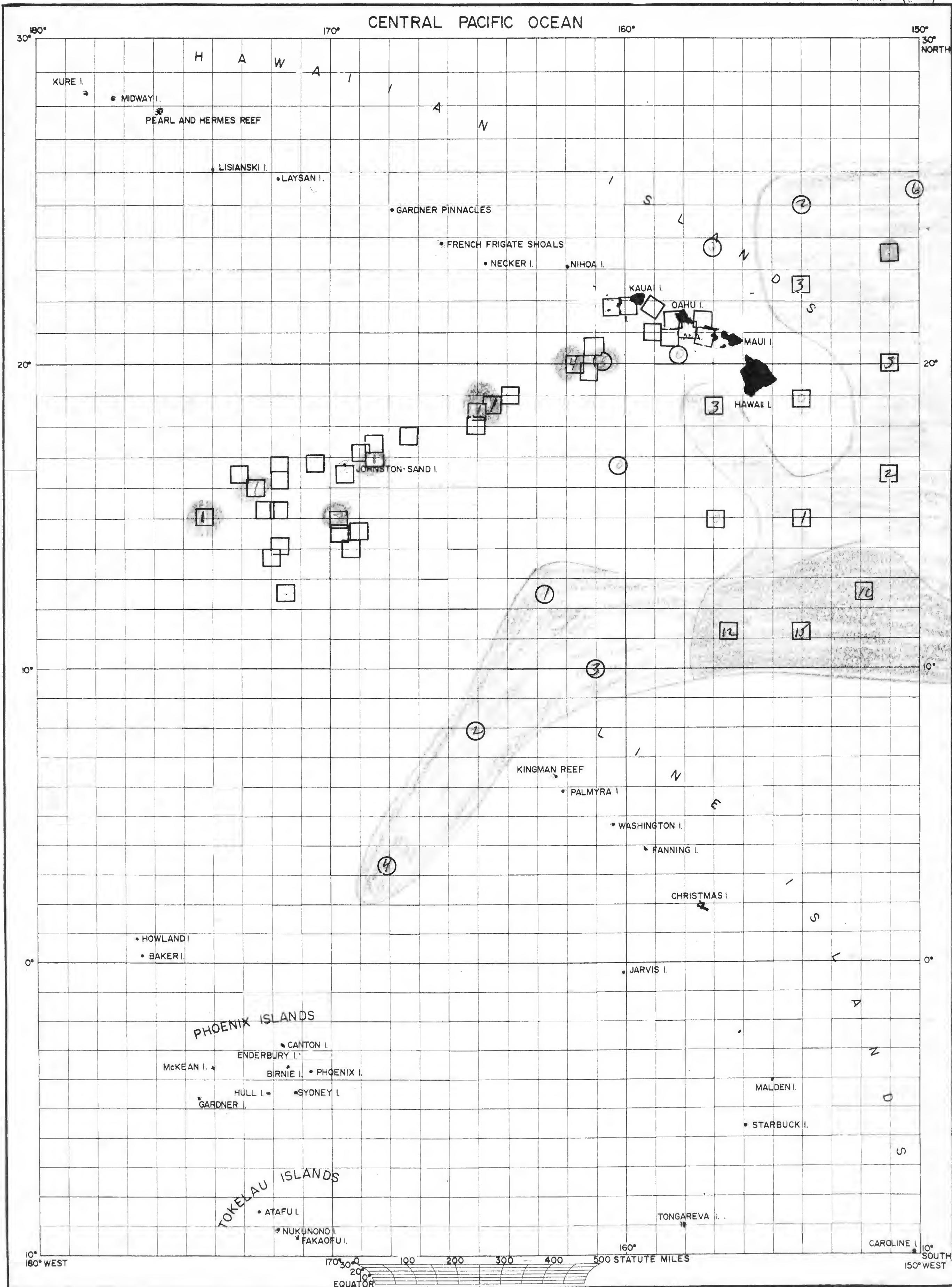
- 1-15 November
- = 16-31 November
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

NOVEMBER

SI-MNH-38(8-55)



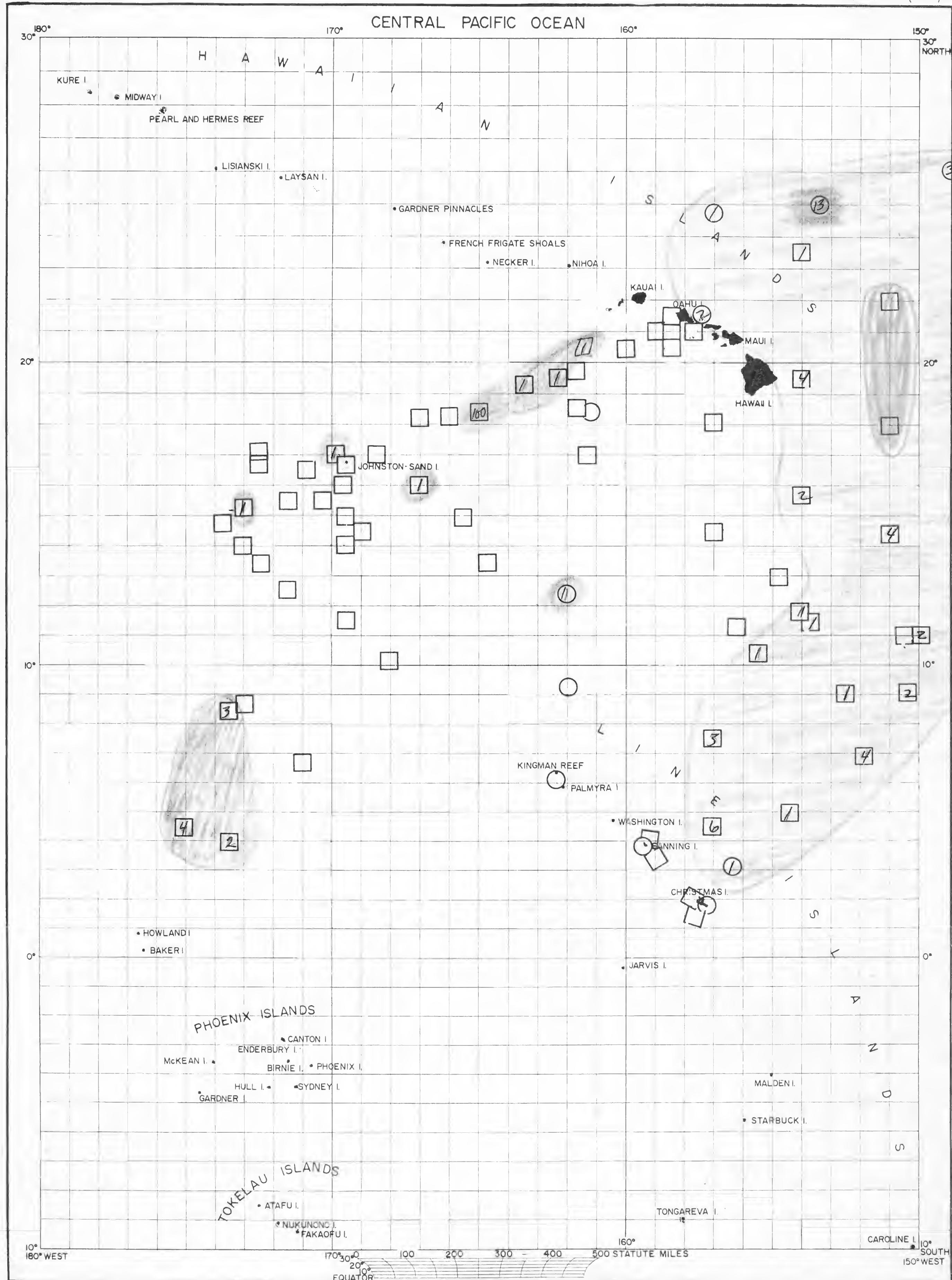
- = 1-15 October
- = 16-31 October
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma Leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

OCTOBER

SI-MNH-38 (8-65)



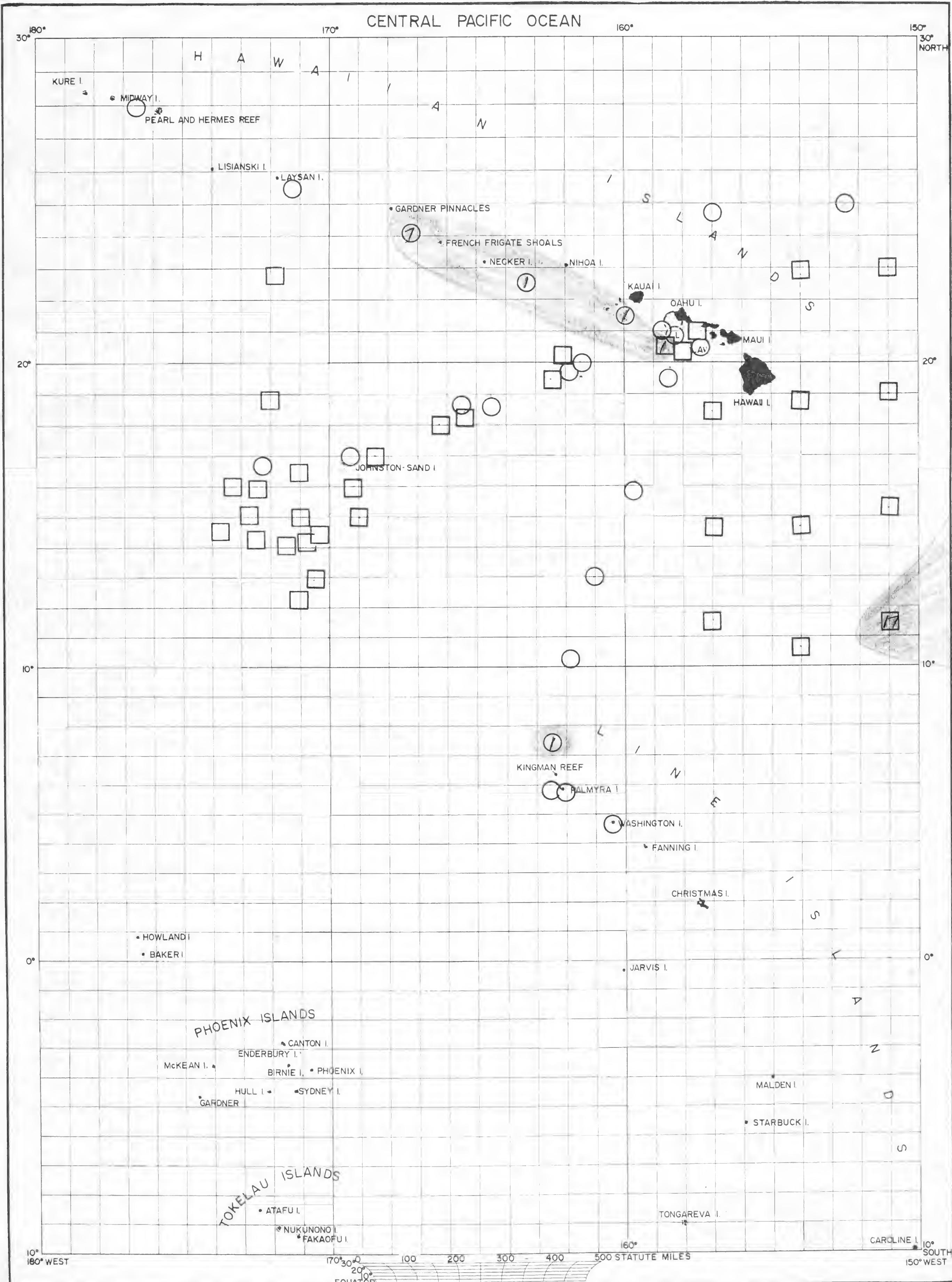
- 1-15 September
- = 16-31 September
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

SEPTEMBER

SI-MNH-38 (8-65)



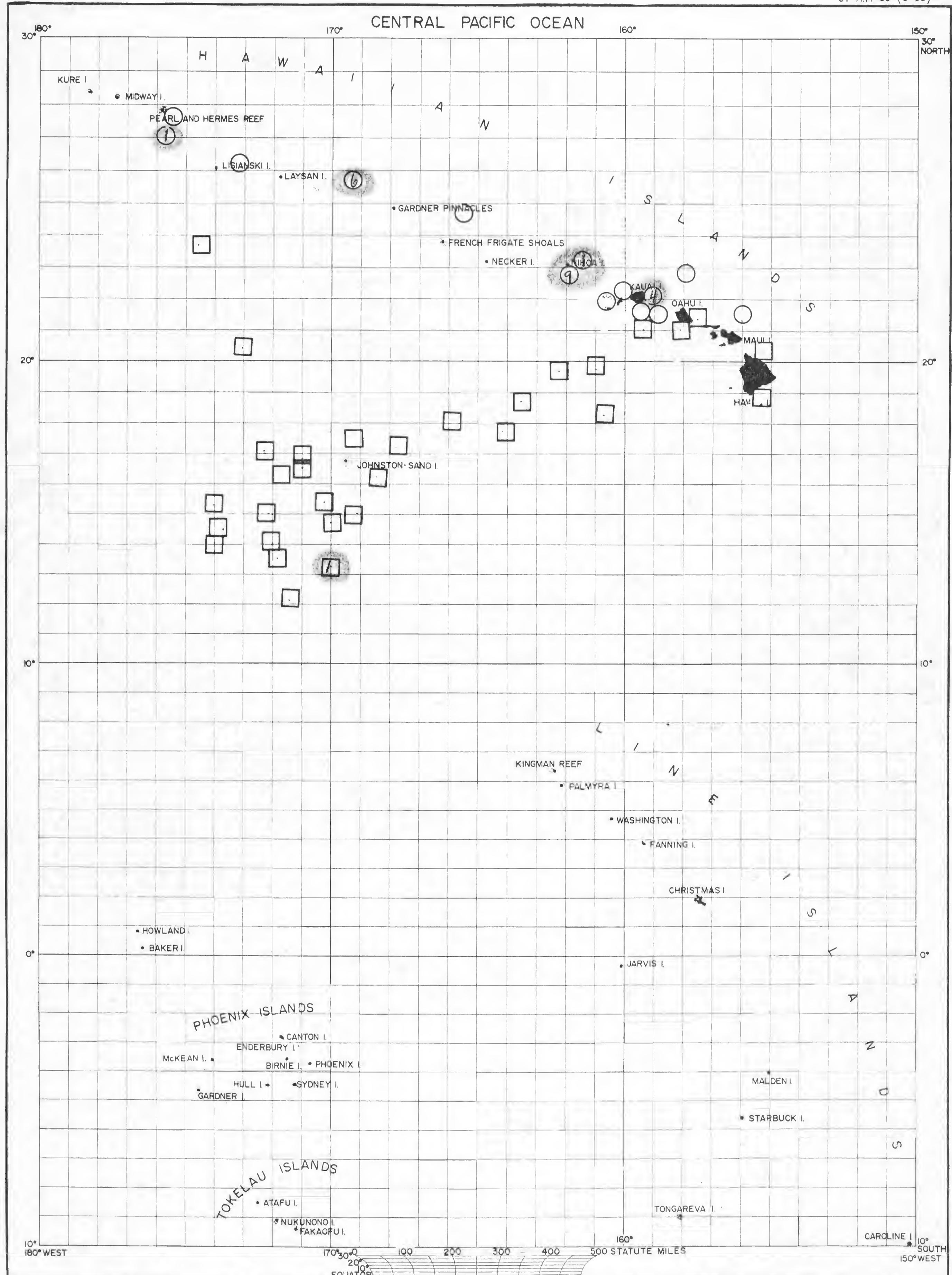
- = 1-15 August
- = 16-31 August
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

AUGUST

SI-MM-38 (8-65)



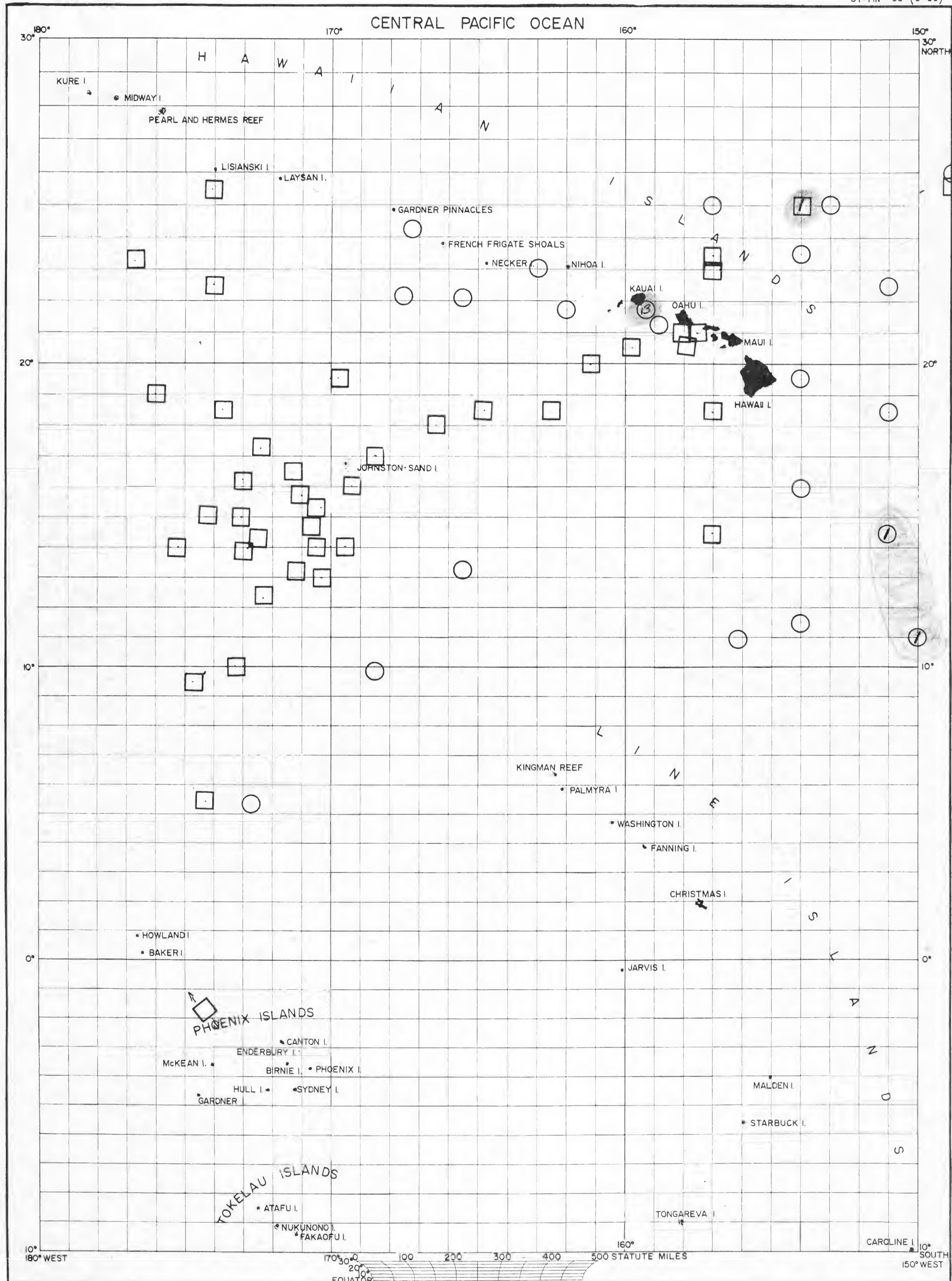
- = 1-15 July
- = 16-31 July
- = 0 birds
- Ⓐ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JULY

SI-MN-38 (8-65)



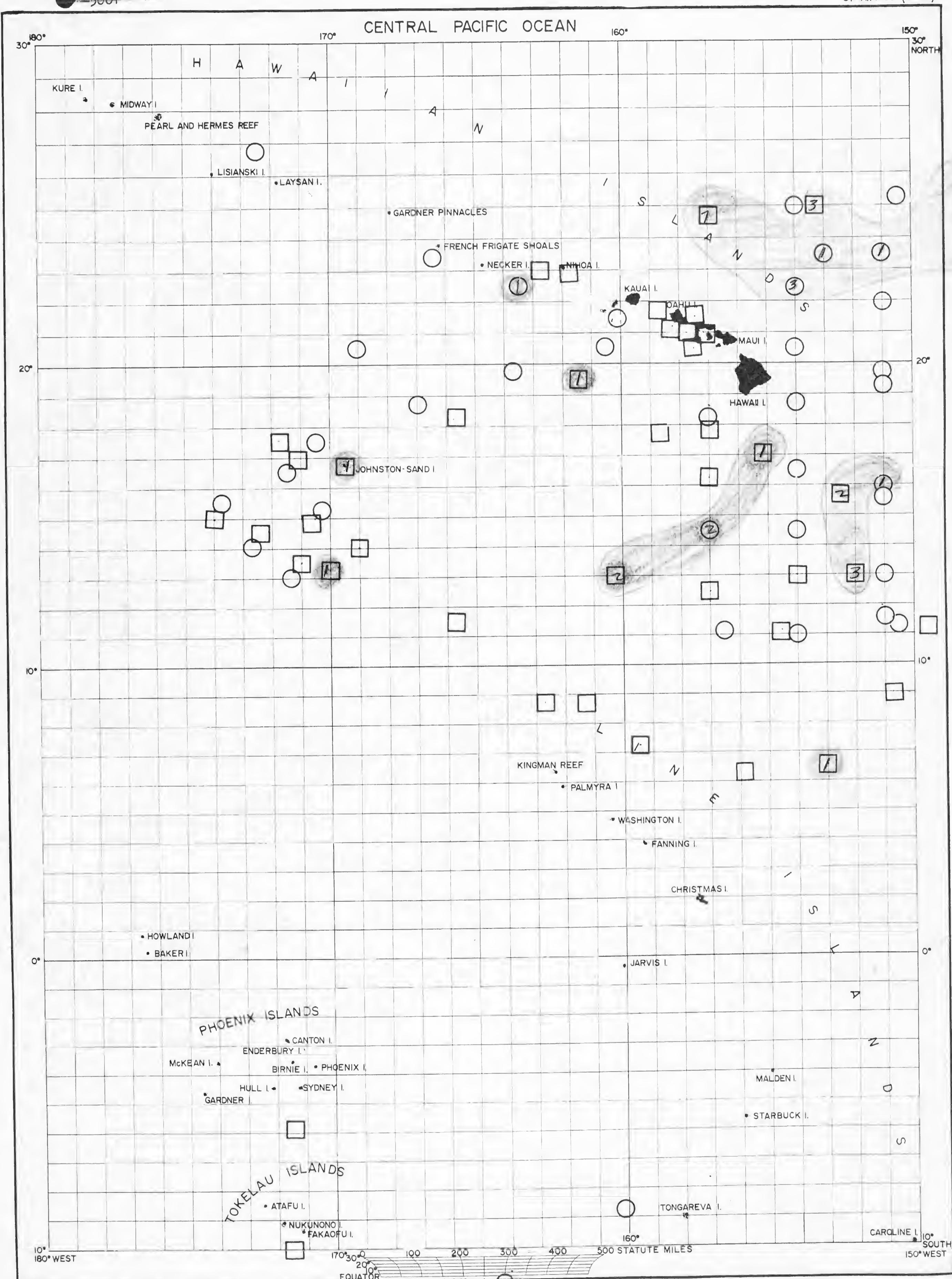
- = 1-15 June
- = 16-31 June
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JUNE

SI-MNH-38 (8-65)



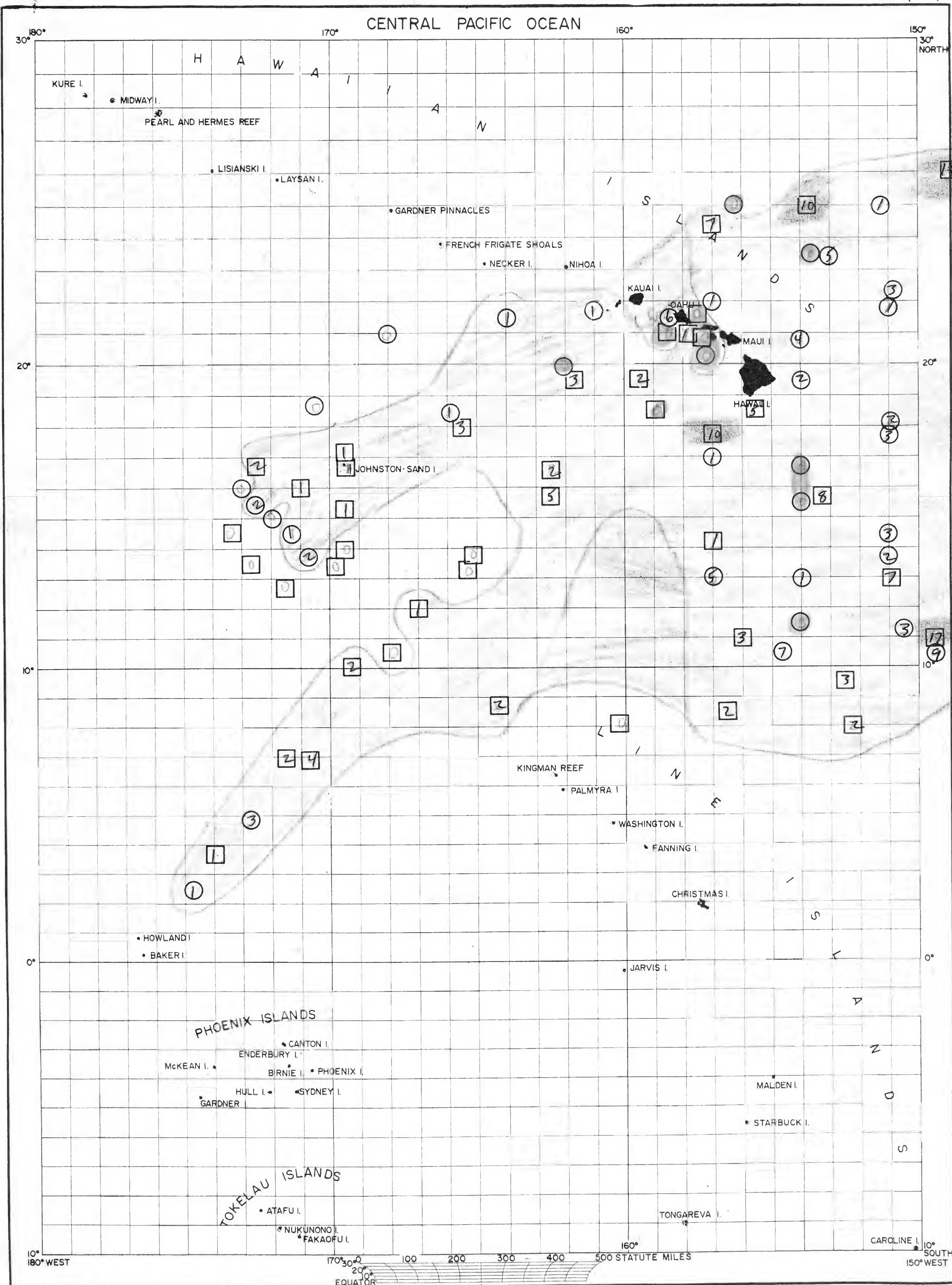
- 1-15 May
- 16-31 May
- 0 birds
- 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

MAY

SI-MNH-38 (8-65)



- = 1-15 April
- = 16-31 April
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 50-100 "
- = 101-500 "
- = 500+ "

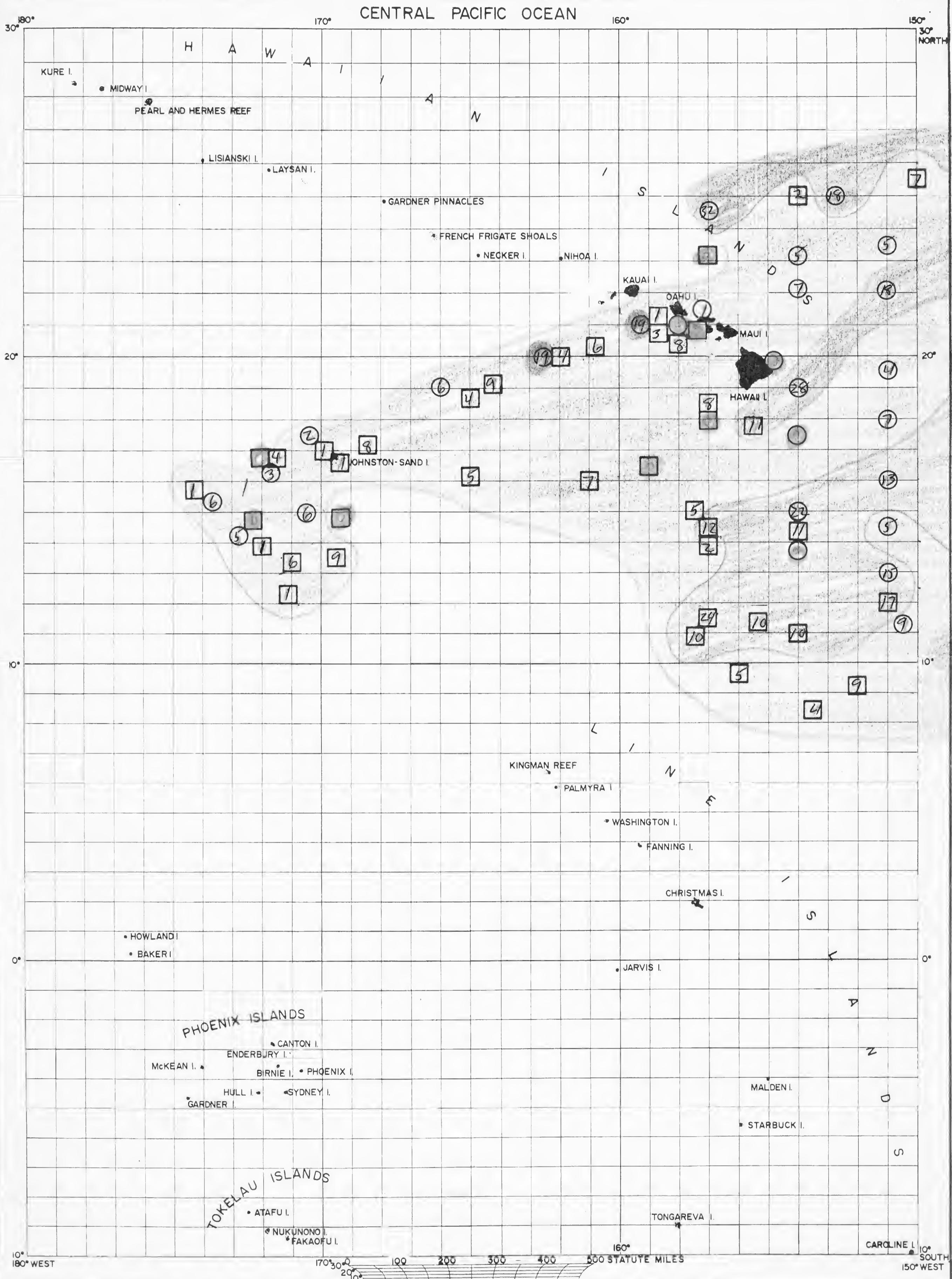
WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

APRIL

SI-MNH-38 (REV. 9-65)

CENTRAL PACIFIC OCEAN



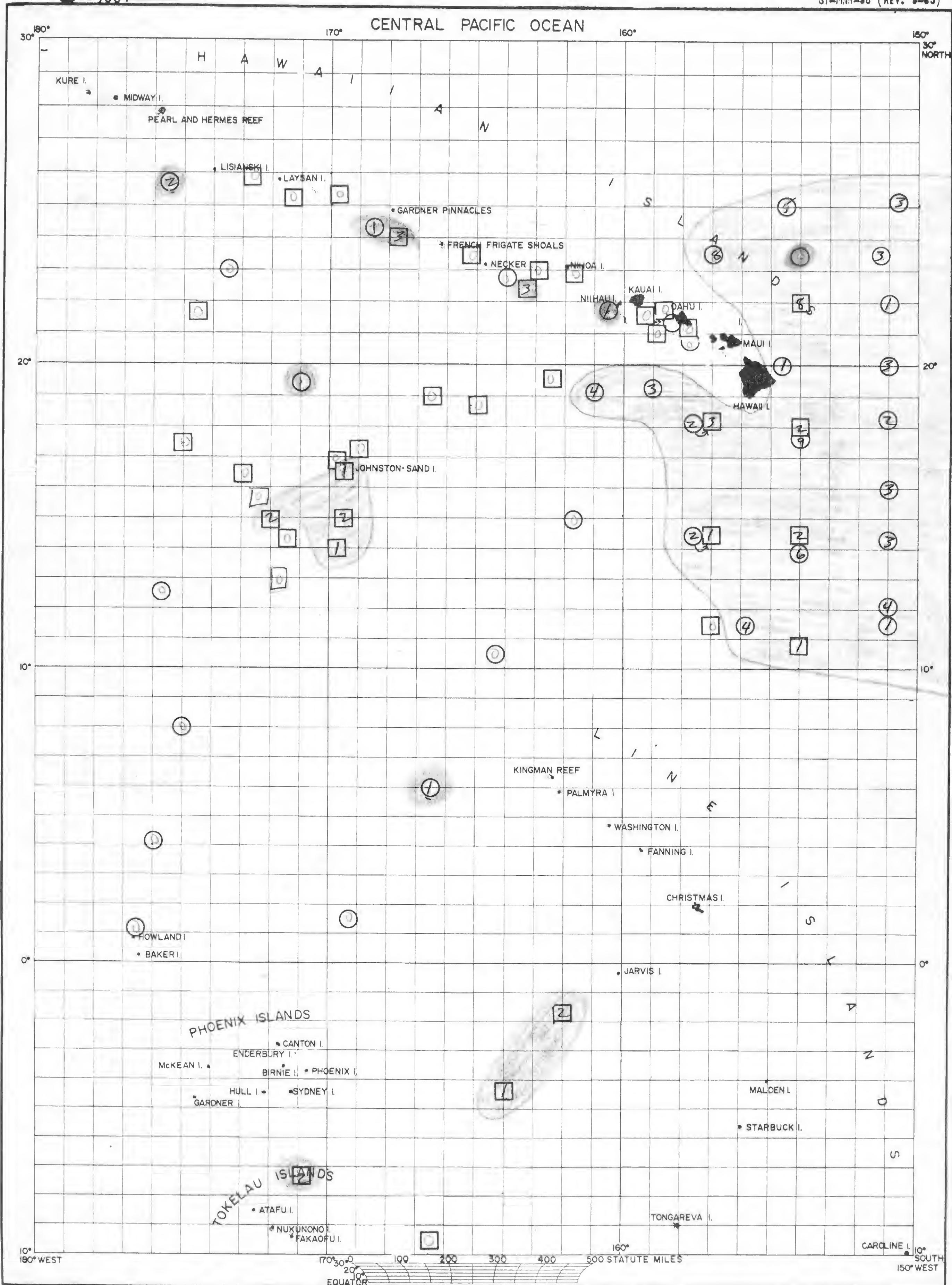
- = 1-15 March
- = 16-31 March
- Ⓐ = 0 birds
- = 1-10
- = 11-25
- = 26-50
- = 51-100
- = 101-500
- = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

MARCH

SI-MM-38 (REV. 9-65)



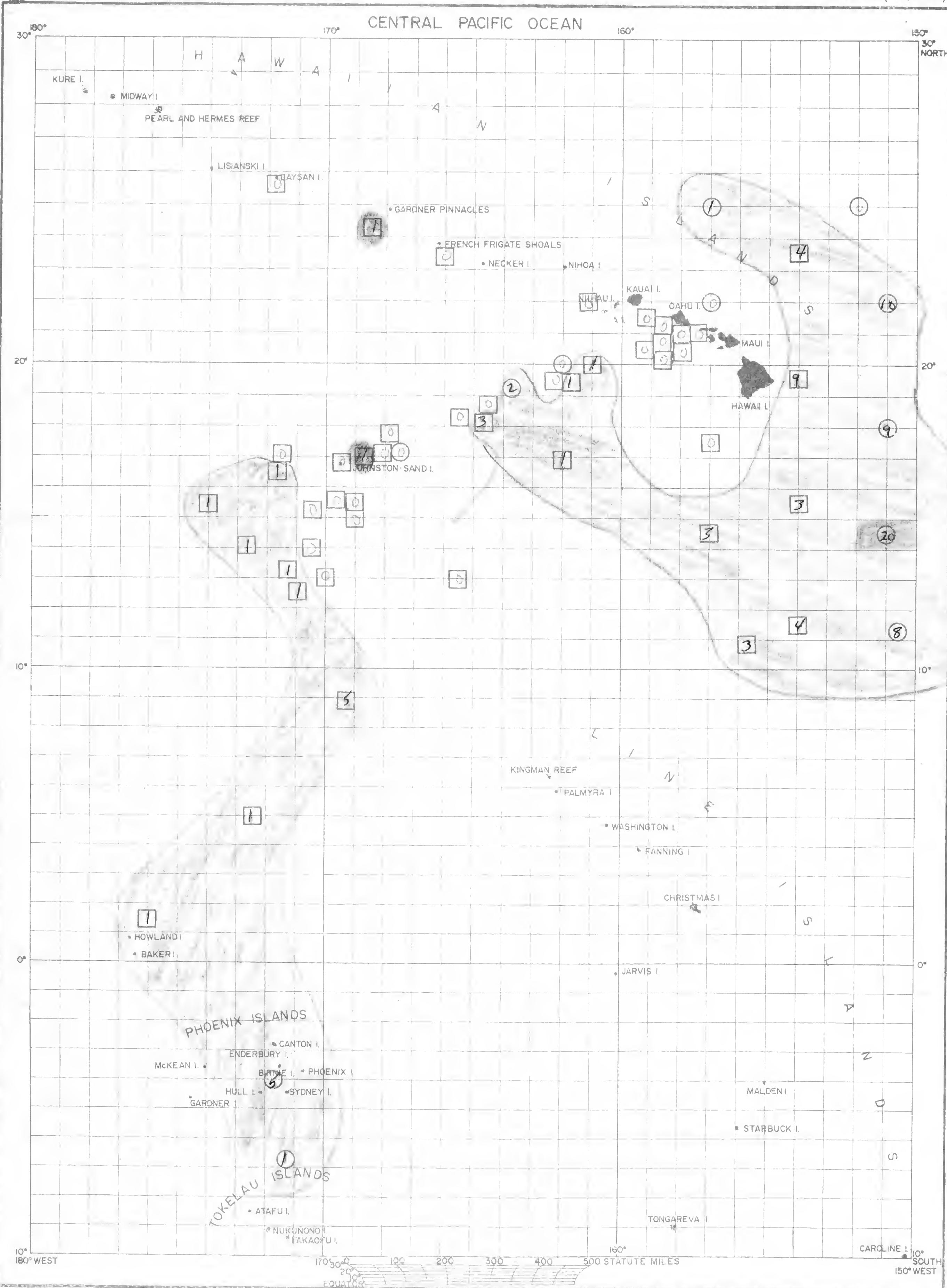
- = 1-15 February
- = 16-31 February
- = 0 birds
- = 1-10
- = 11-25
- = 26-50
- = 51-100
- = 101-500
- = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

FEBRUARY

SI-MNH-38 (REV. 9-65)



= 1-15 January
 = 16-31 January

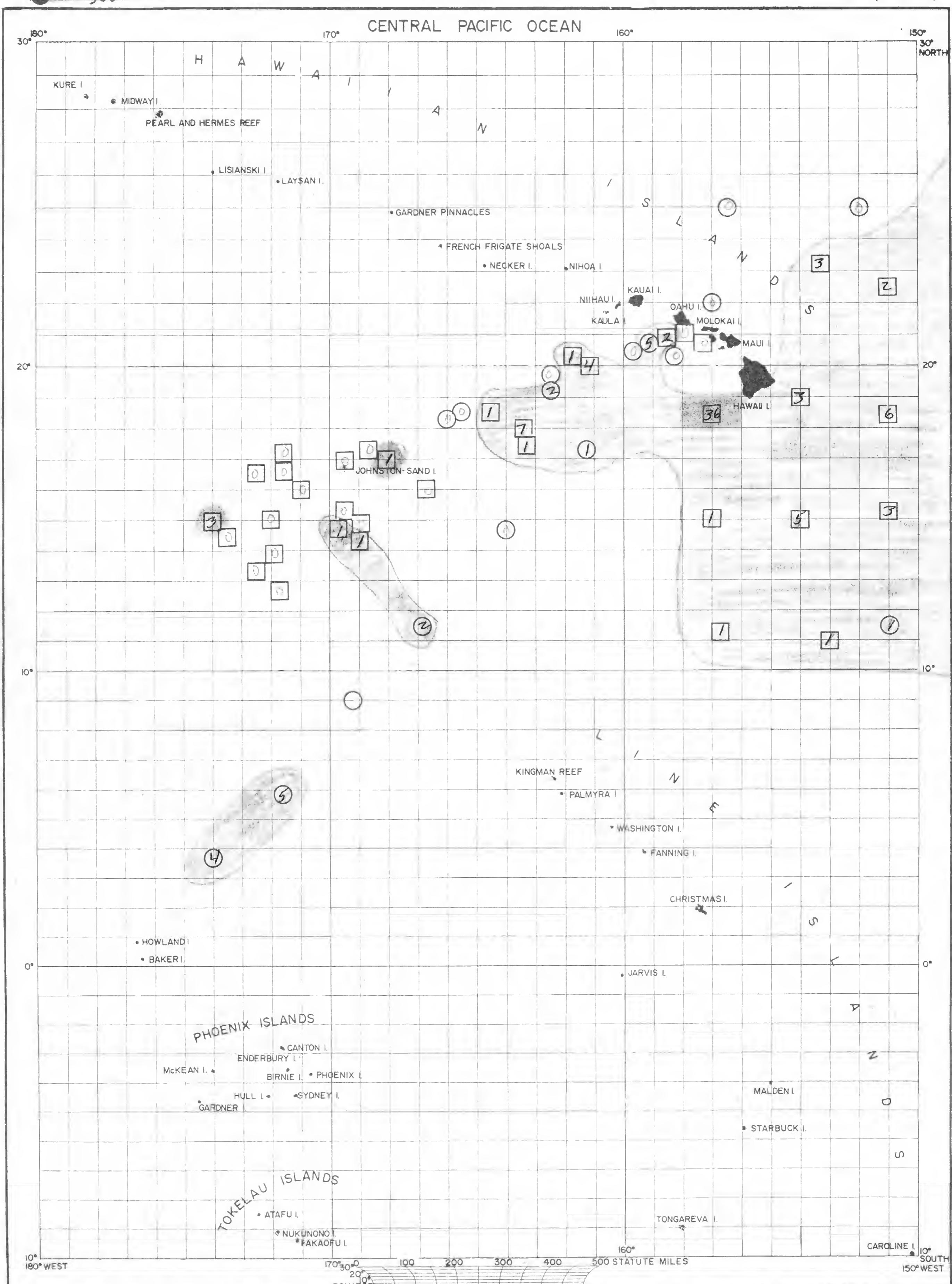
= 0 birds
 = 1-10
 = 11-25
 = 26-50
 = 51-100
 = 101-500
 = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JANUARY

SI-MN-38 (REV. 9-65)



WHITE-RUMPED STORM PETRELS (Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance.

The following maps represent all At-Sea observations made by personnel of the Pacific Ocean Biological Survey Program from February, 1963, through August, 1965.

Color code:

Green = refers to numbers of birds (1-9)

Blue = refers to numbers of birds (10+)

Red = refers to group of ca. 100 found around a dead whale.

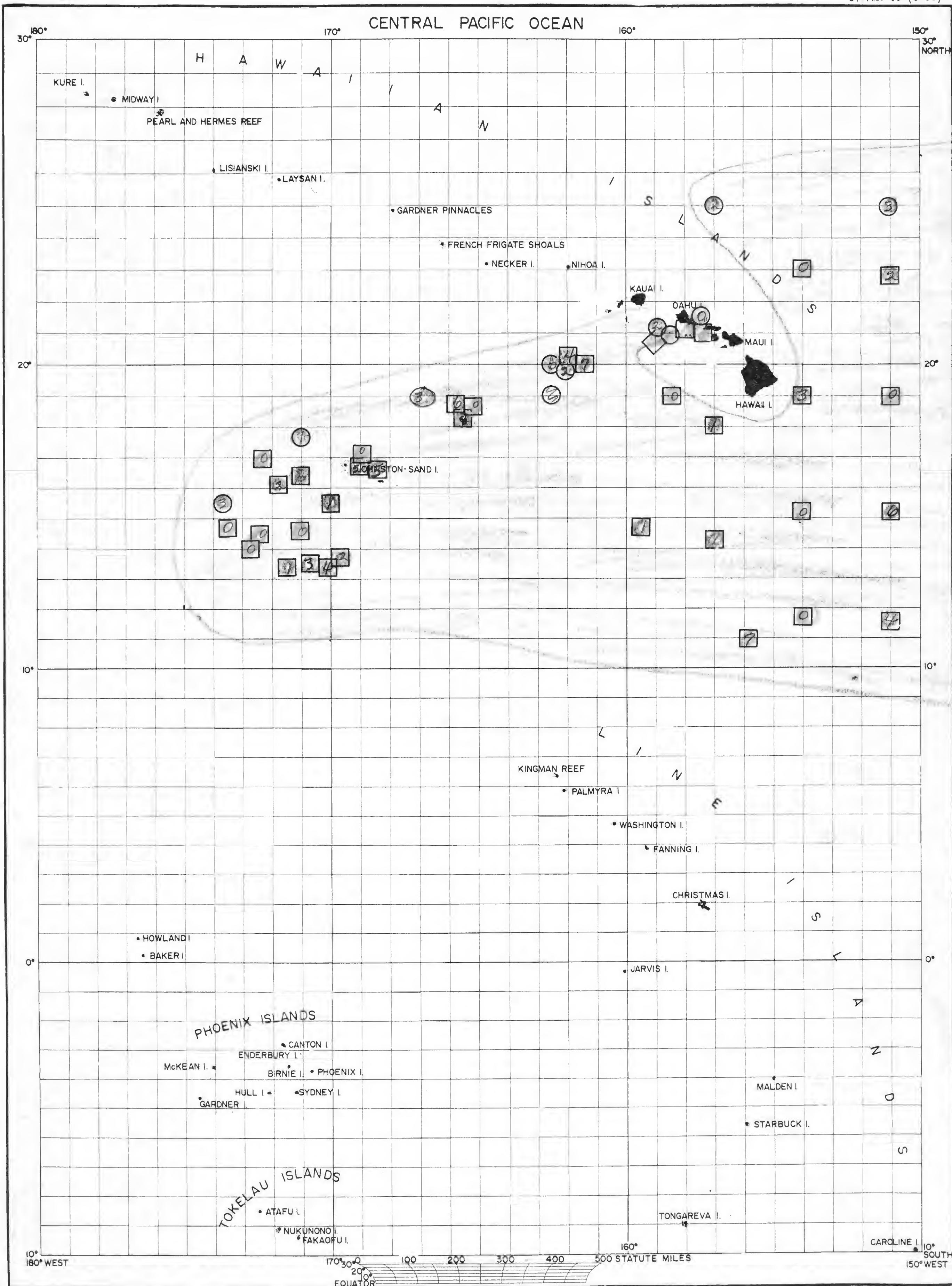
- = 1-15 December
- = 16-31 December
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

DECEMBER

SI-MNH-38 (8-65)



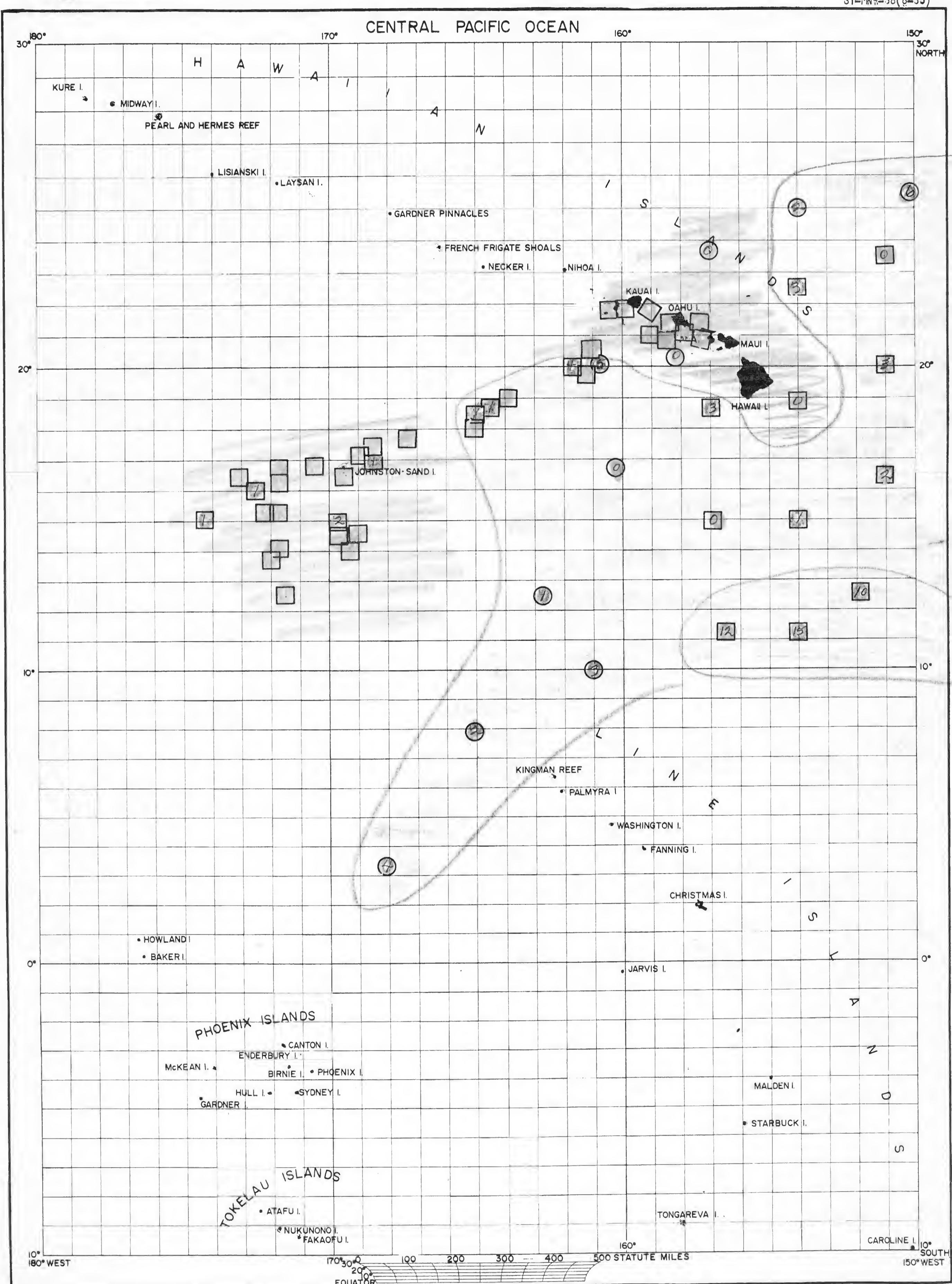
- 1-15 November
- = 16-31 November
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

NOVEMBER

SI-MN4-38(8-55)



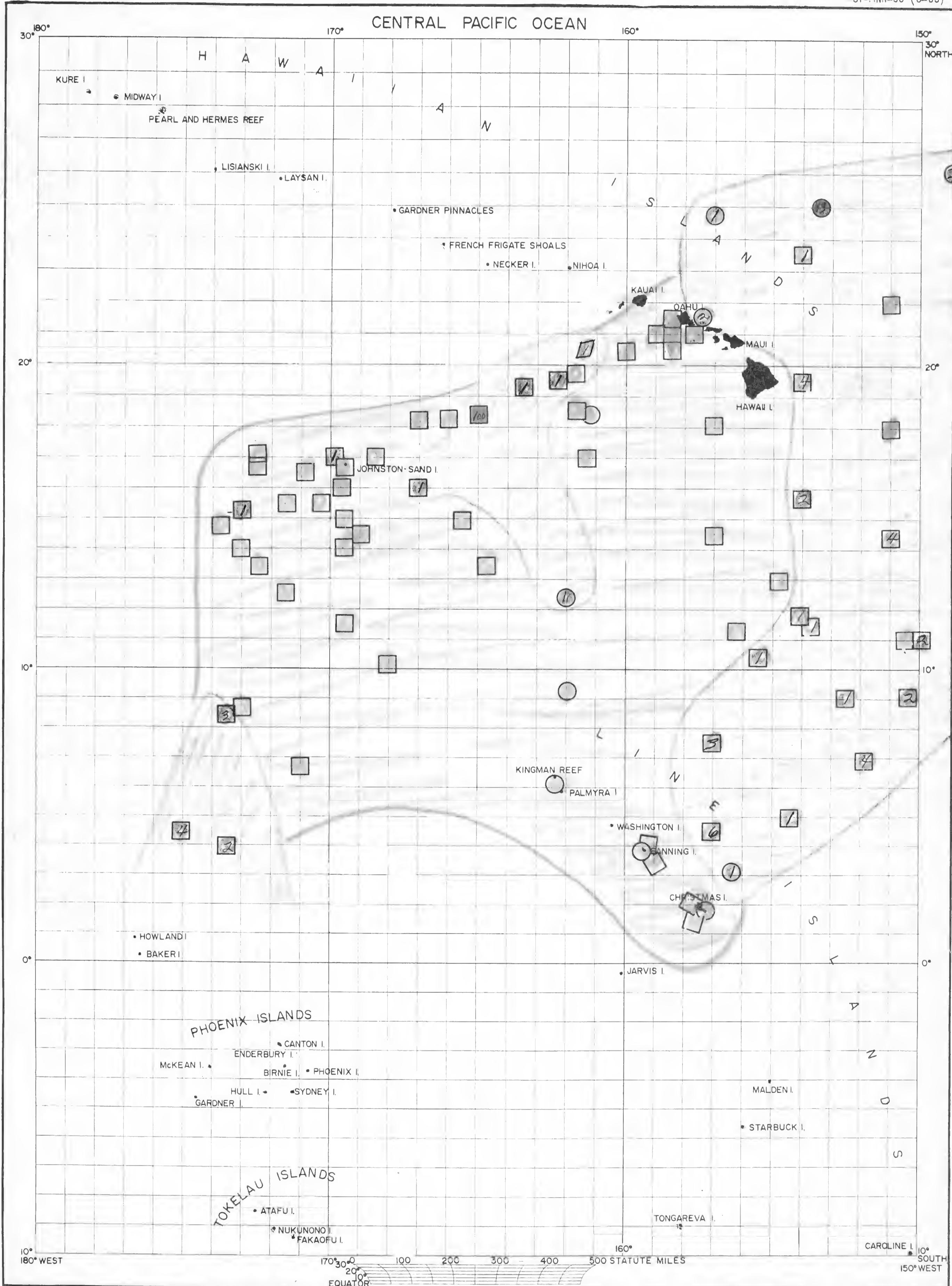
- 1-15 October
- = 16-31 October
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma Leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

OCTOBER

SI-MNH-38 (8-65)



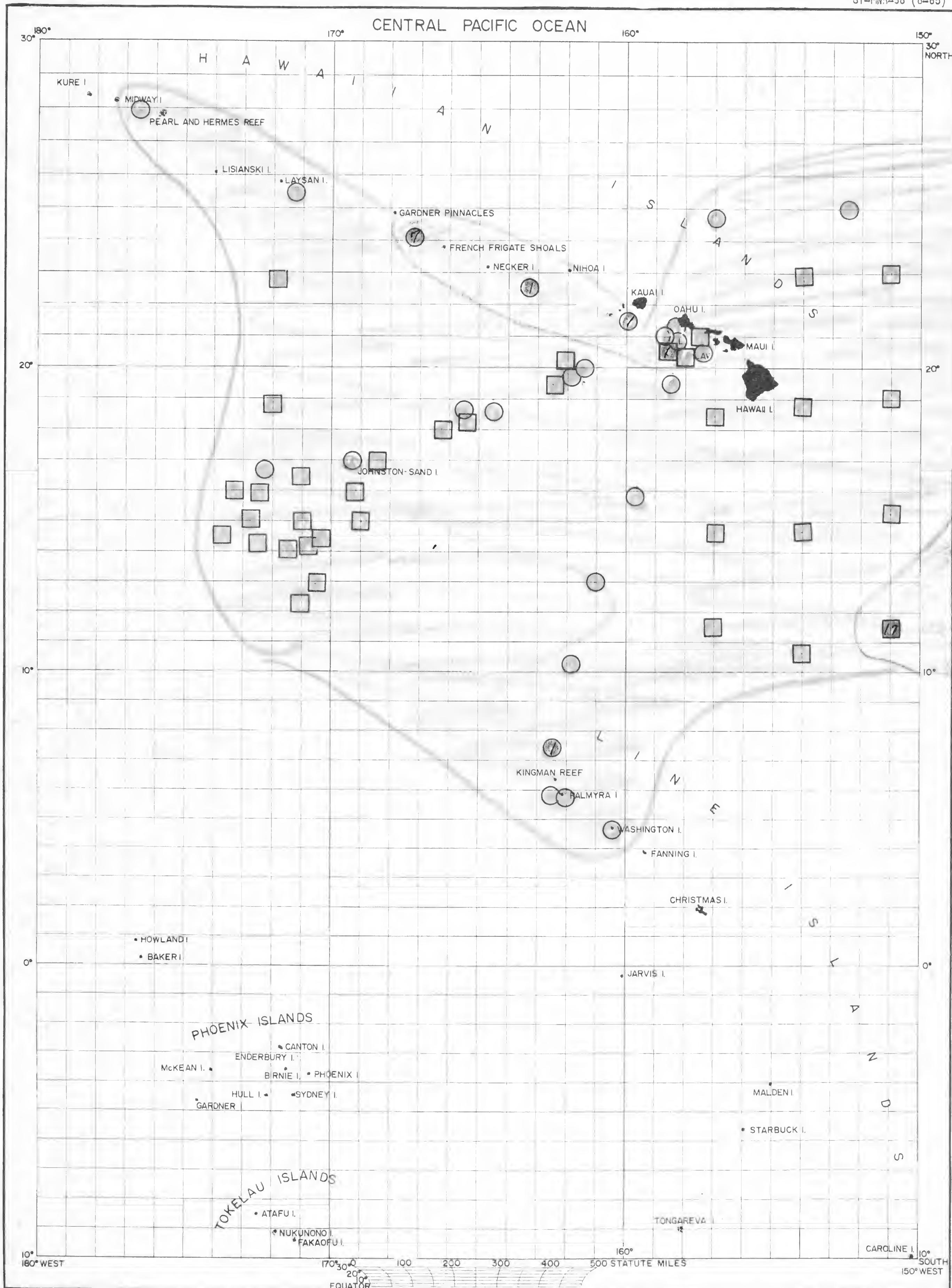
- = 1-15 September
- = 16-31 September
- = 0 birds
- △ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

SEPTEMBER

SI-MNH-38 (8-65)



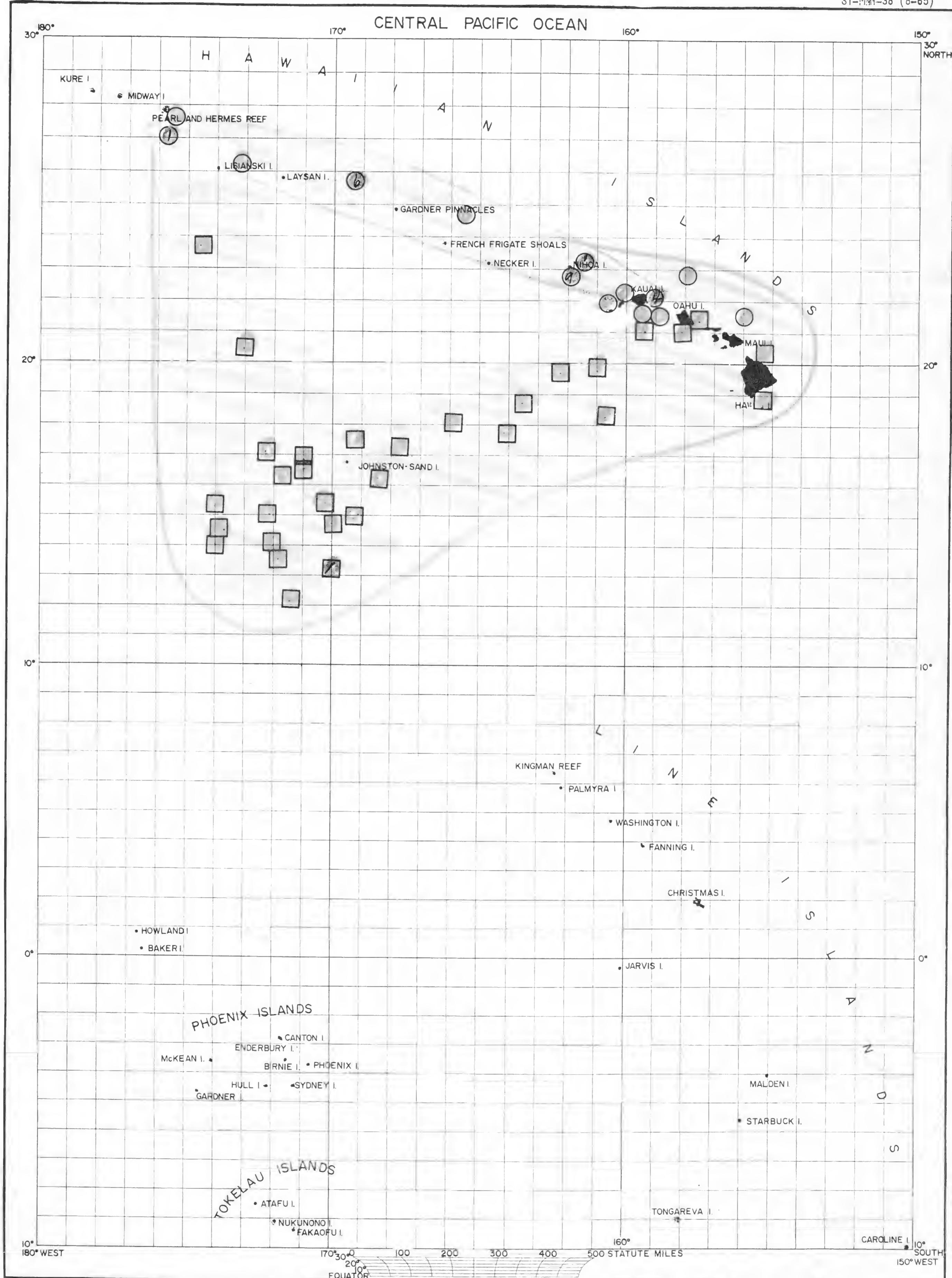
- 1-15 August
- 16-31 August
- 0 birds
- 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

AUGUST

SI-MHI-38 (8-65)



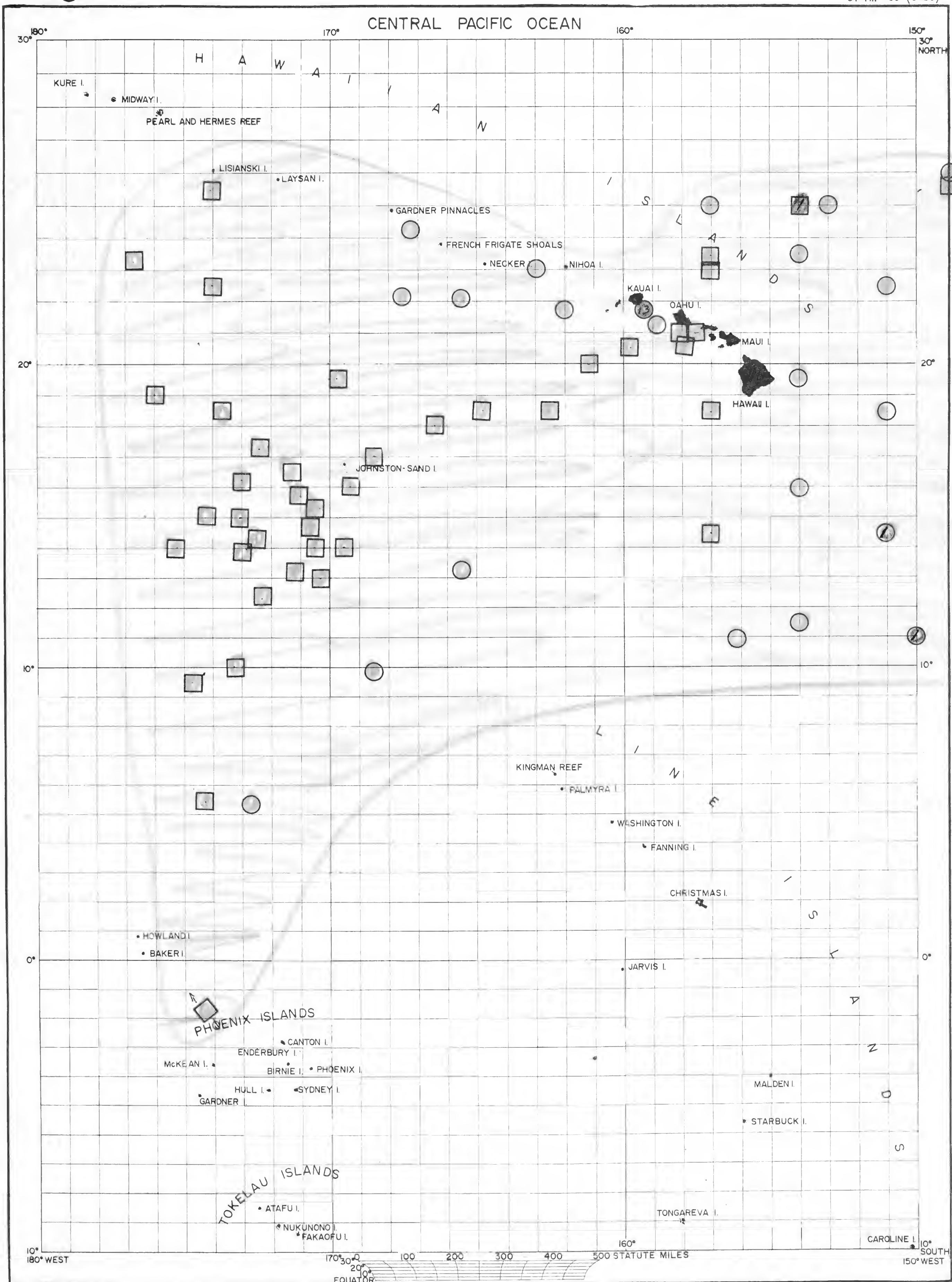
- = 1-15 July
- = 16-31 July
- = 0 birds
- Ⓐ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JULY

SI-MM-38 (8-65)



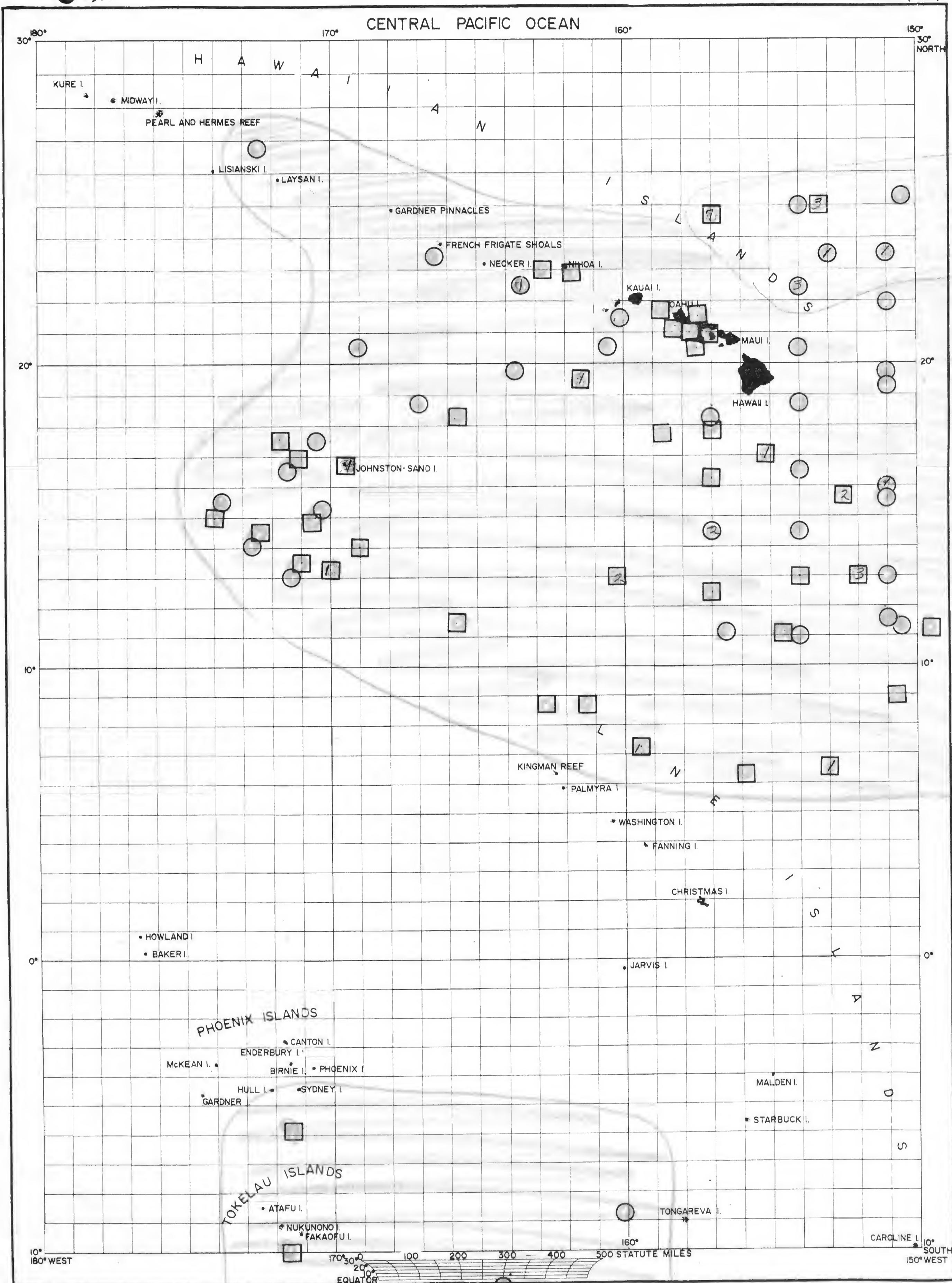
- = 1-15 June
- = 16-31 June
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JUNE

SI-MNH-38 (8-65)



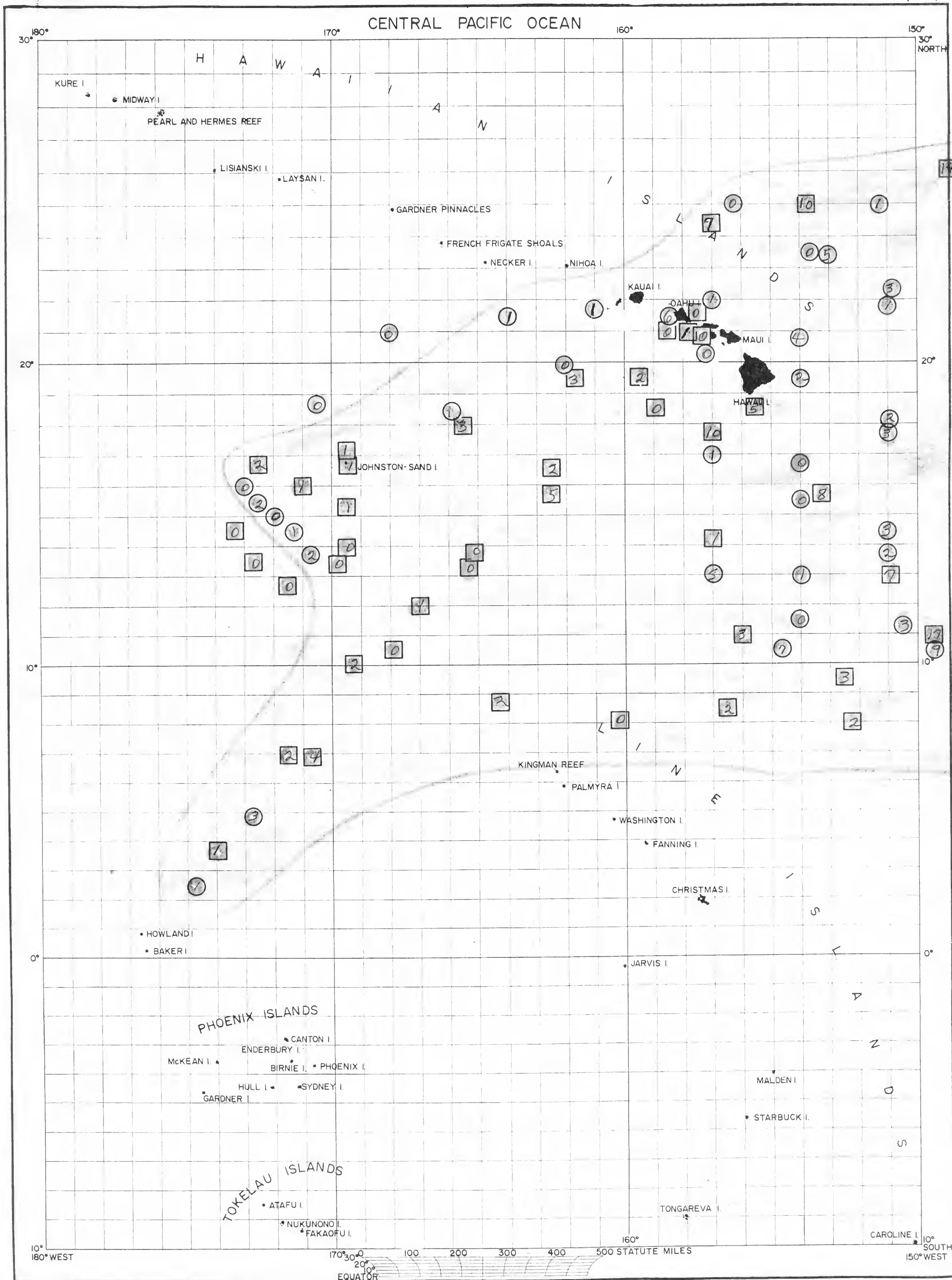
- = 1-15 May
- = 16-31 May
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

MAY

SI-MNH-38 (8-65)



= 1-15 April

= 16-31 April

= 0 birds

= 1-10 " "

= 11-25 " "

= 26-50 " "

= 50-100 " "

= 101-500 " "

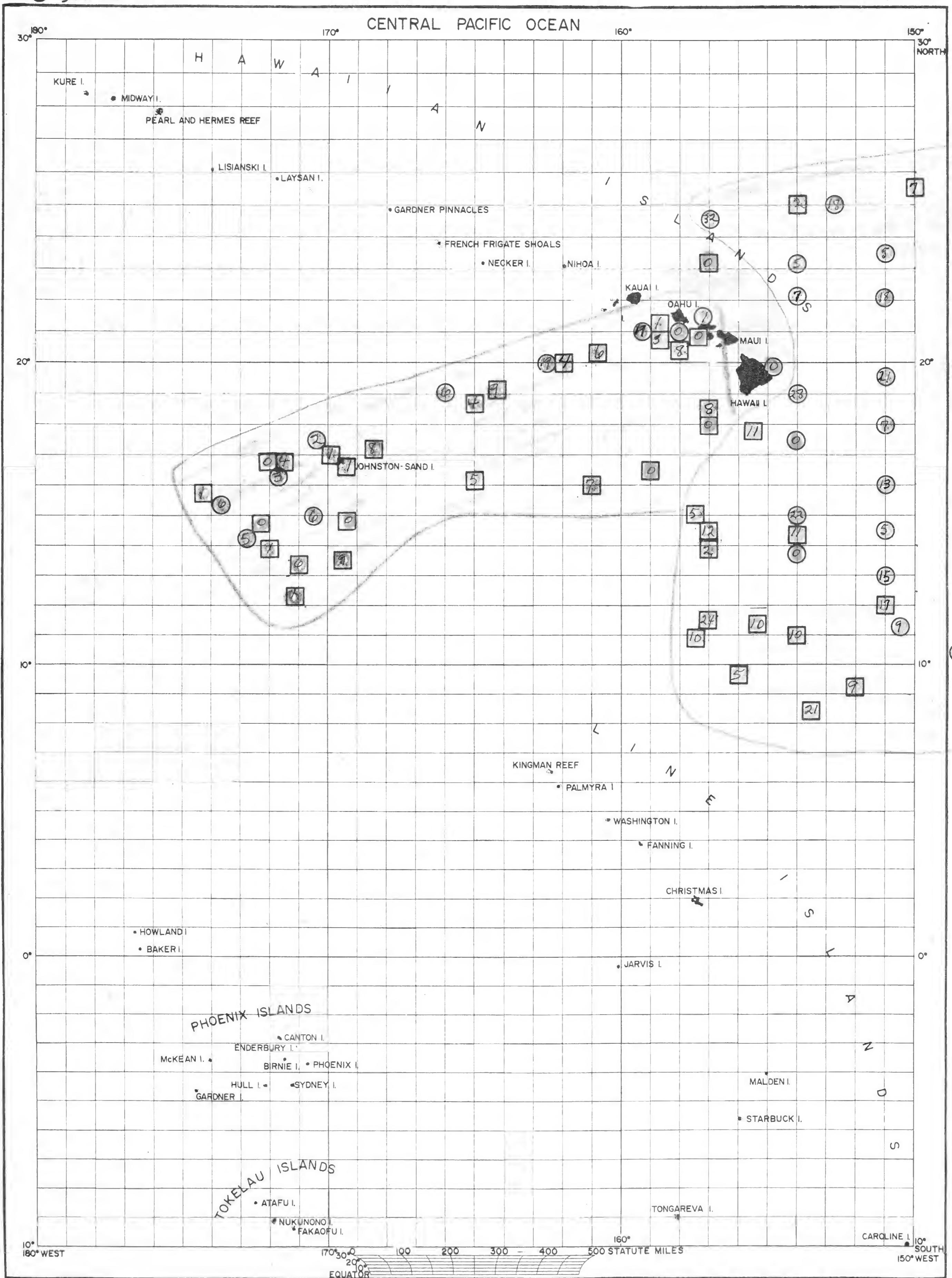
= 500+ " "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

APRIL

SI-MNH-38 (REV. 9-65)



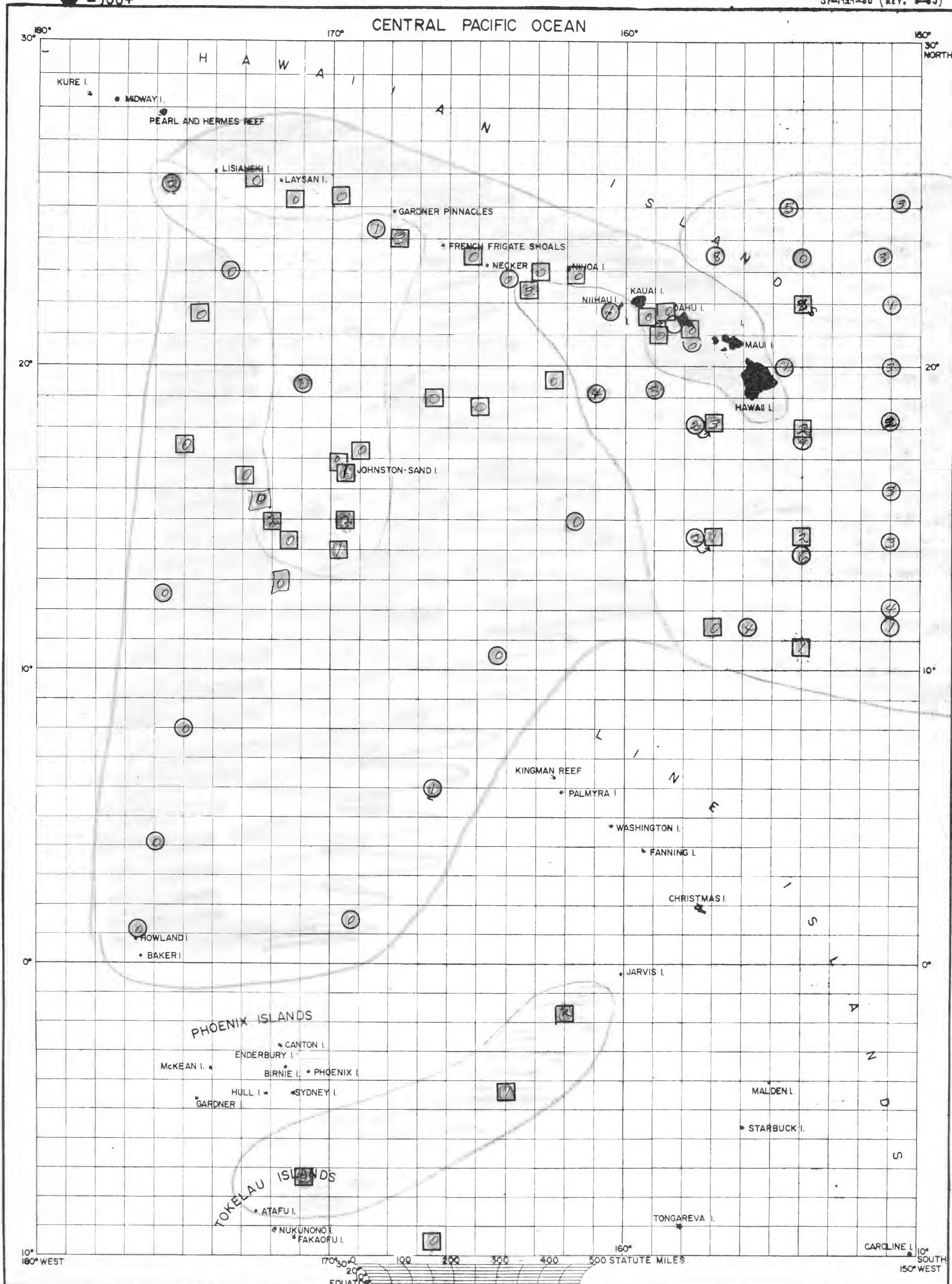
- = 1-15 March
- = 16-31 March
- ◐ = 0 birds
- = 1-10
- = 11-25
- = 26-50
- = 51-100
- = 101-500
- = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

MARCH

SI-MMM-38 (REV. 9-65)



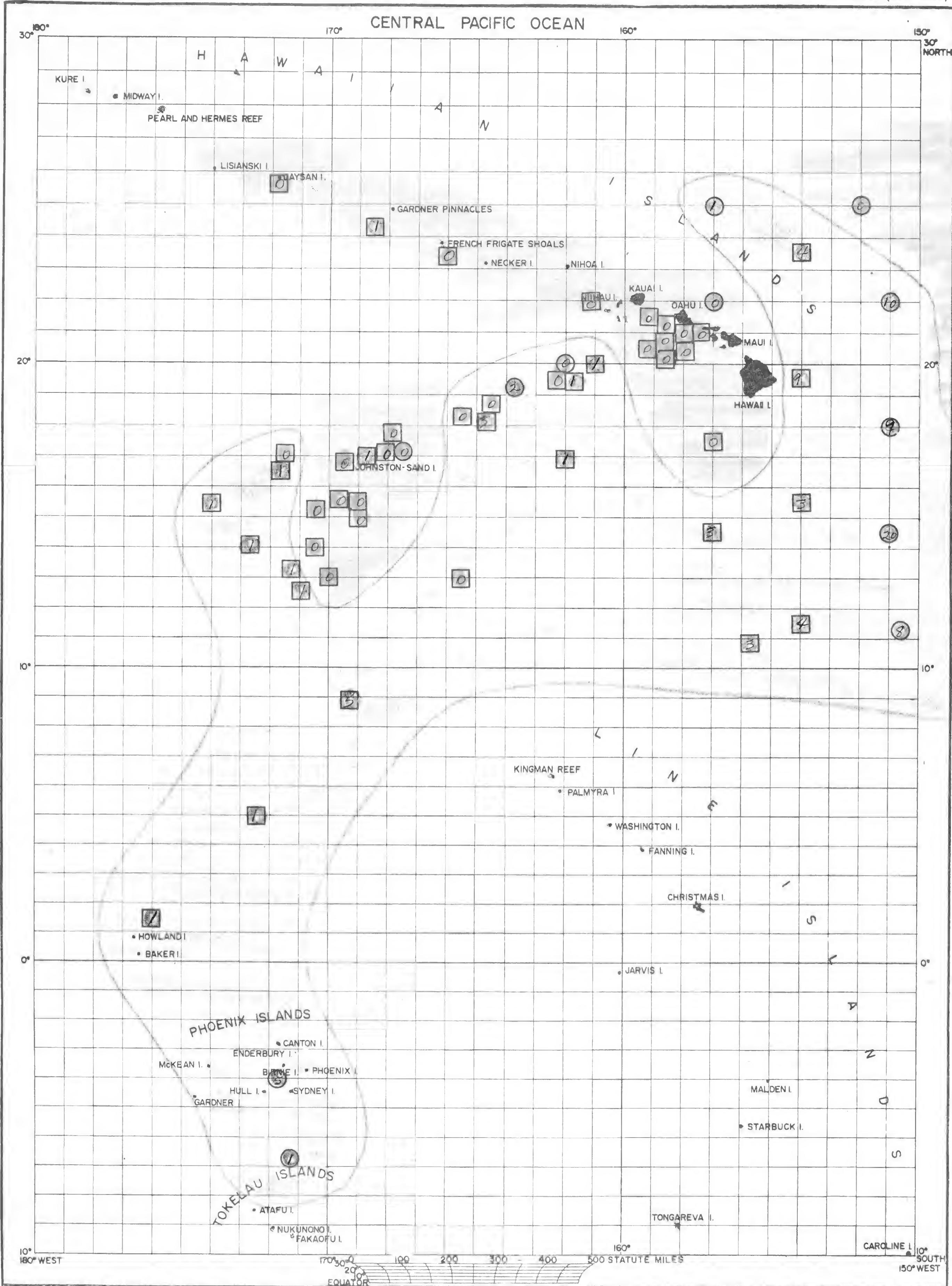
- = 1-15 February
- = 16-31 February
- = 0 birds
- = 1-10
- = 11-25
- = 26-50
- = 51-100
- = 101-500
- = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

FEBRUARY

SI-MNH-38 (REV. 8-65)



□ = 1-15 January
○ = 16-31 January

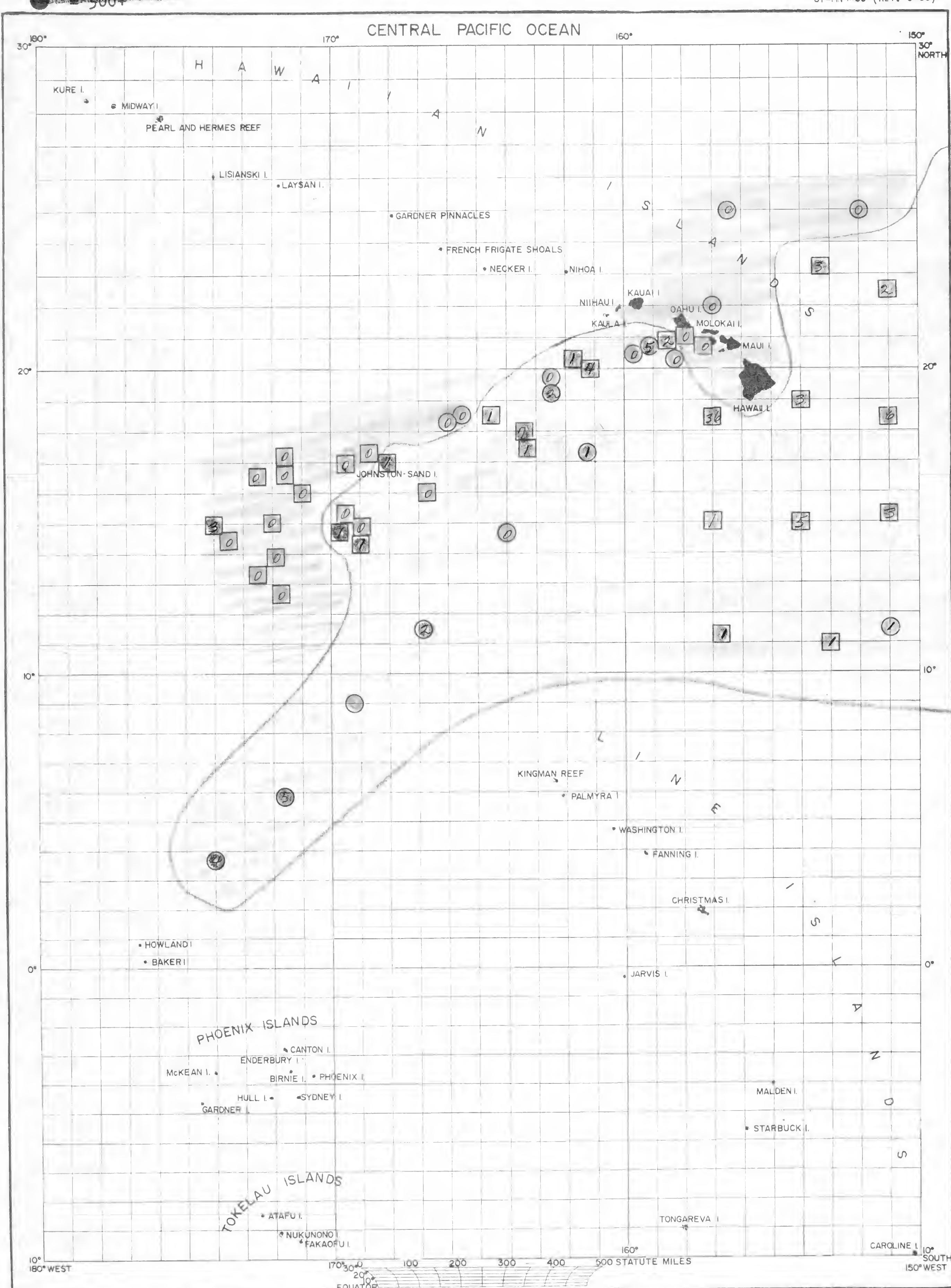
○ = 0 birds
○ = 1-10
○ = 11-25
○ = 26-50
○ = 51-100
● = 101-500
● = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JANUARY

SI-1N1-38 (REV. 9-65)



WHITE-RUMPED STORM PETRELS (Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance.

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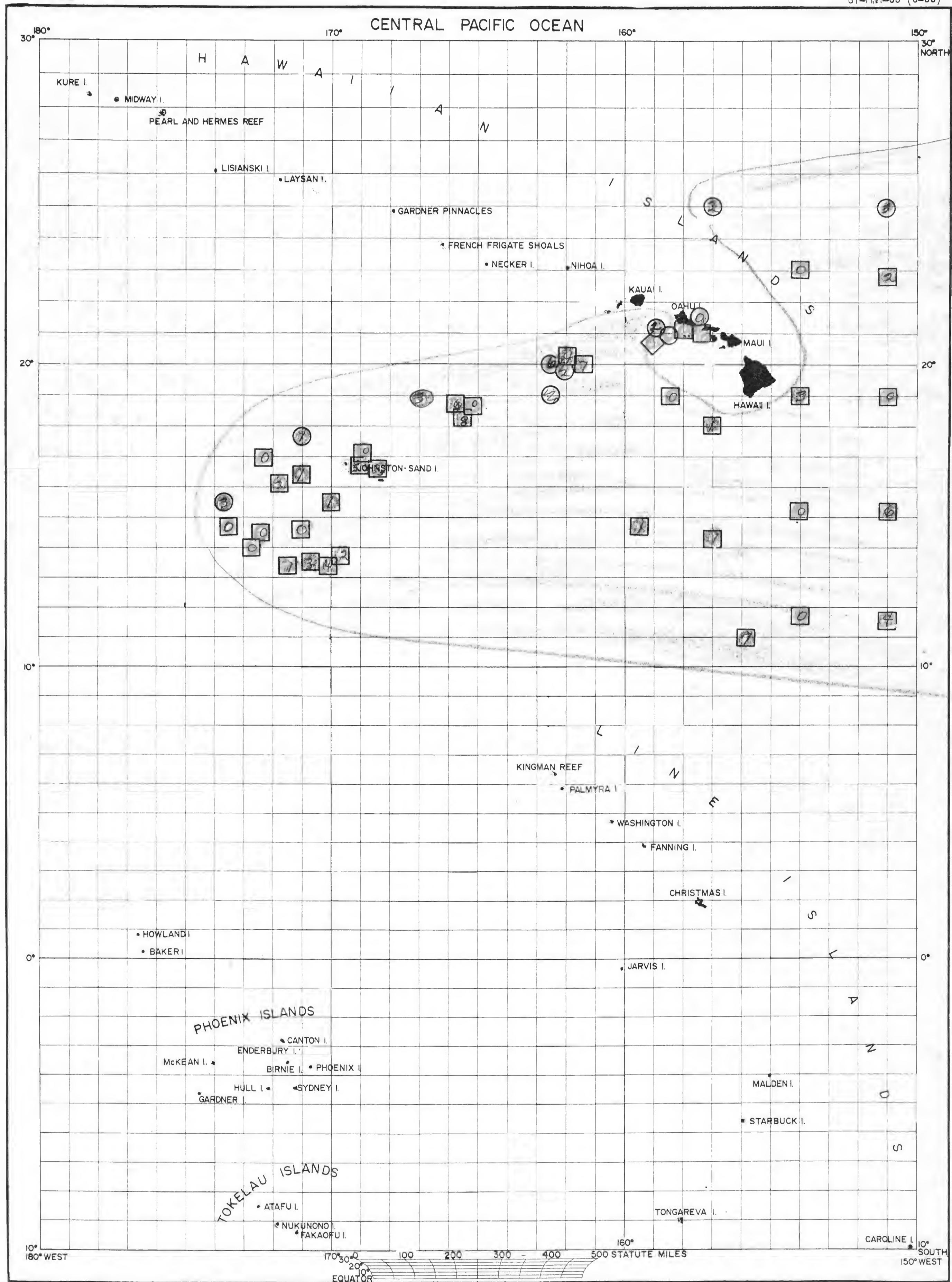
- = 1-15 December
- = 16-31 December
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

DECEMBER

SI-MNH-38 (8-65)



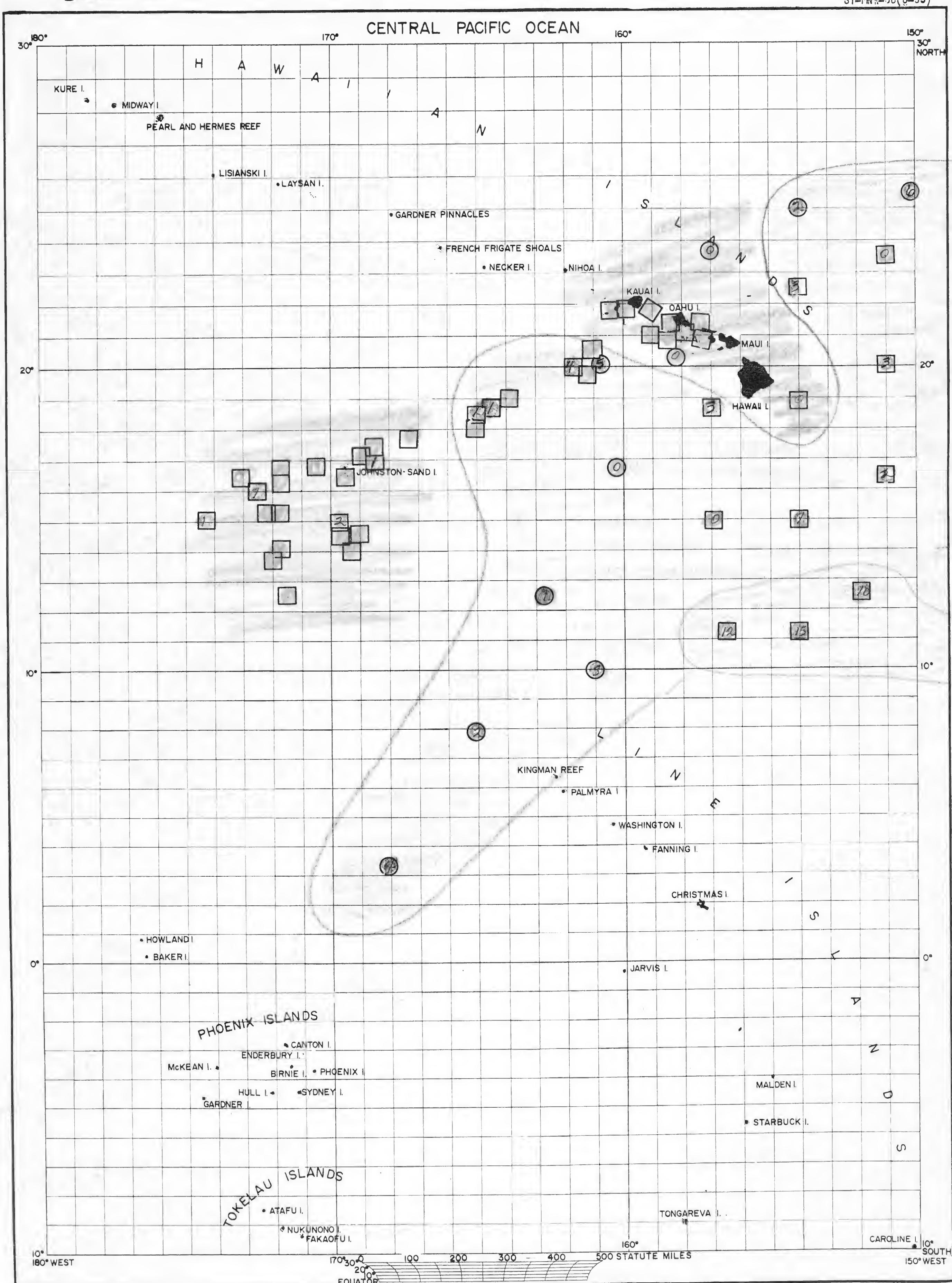
- 1-15 November
- = 16-31 November
- = 0 birds
- (4) = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

NOVEMBER

SI-MNH-38(8-55)



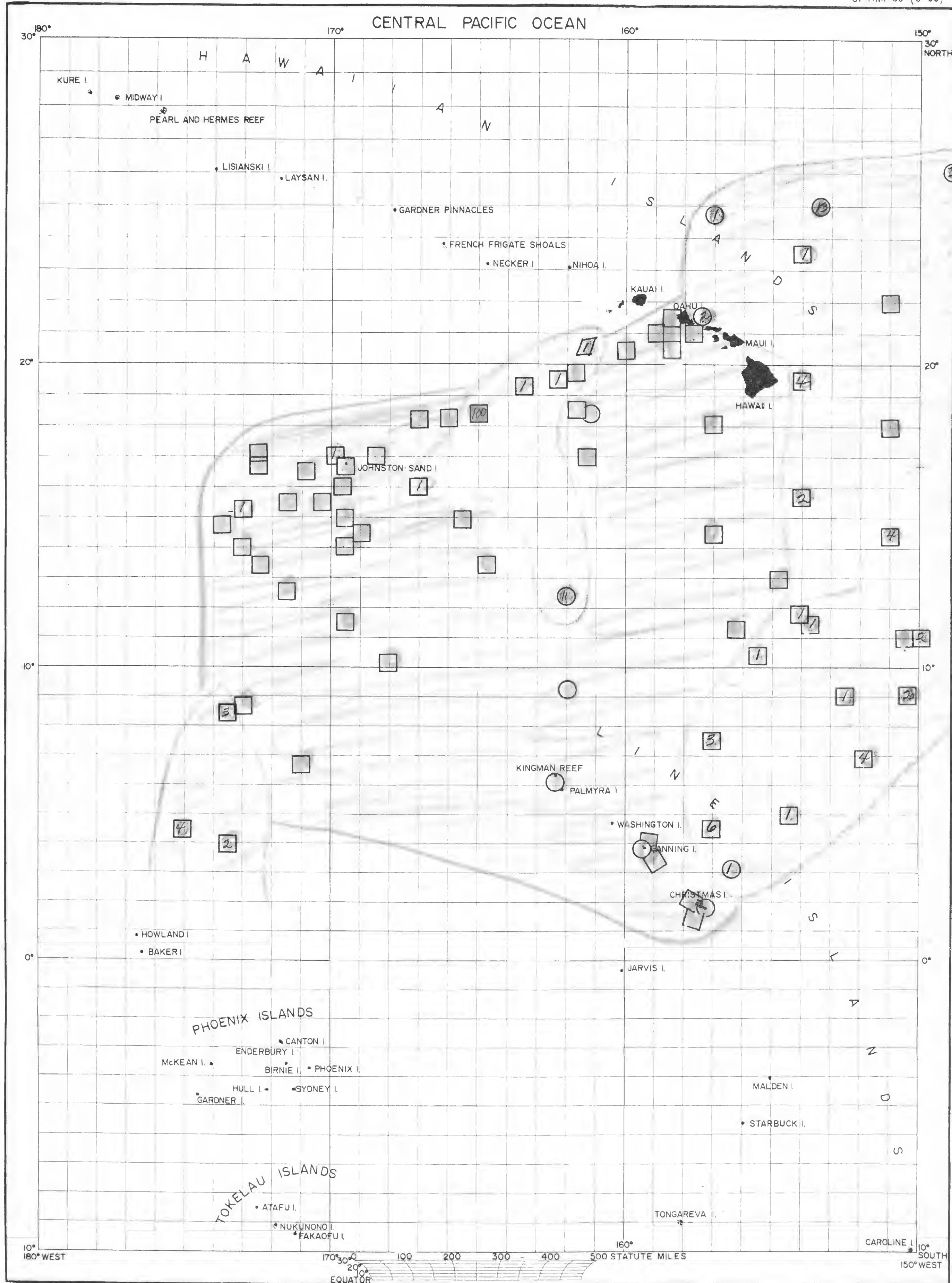
- = 1-15 October
- = 16-31 October
- = 0 birds
- Ⓐ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma Leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

OCTOBER

SI-MNH-38 (8-65)



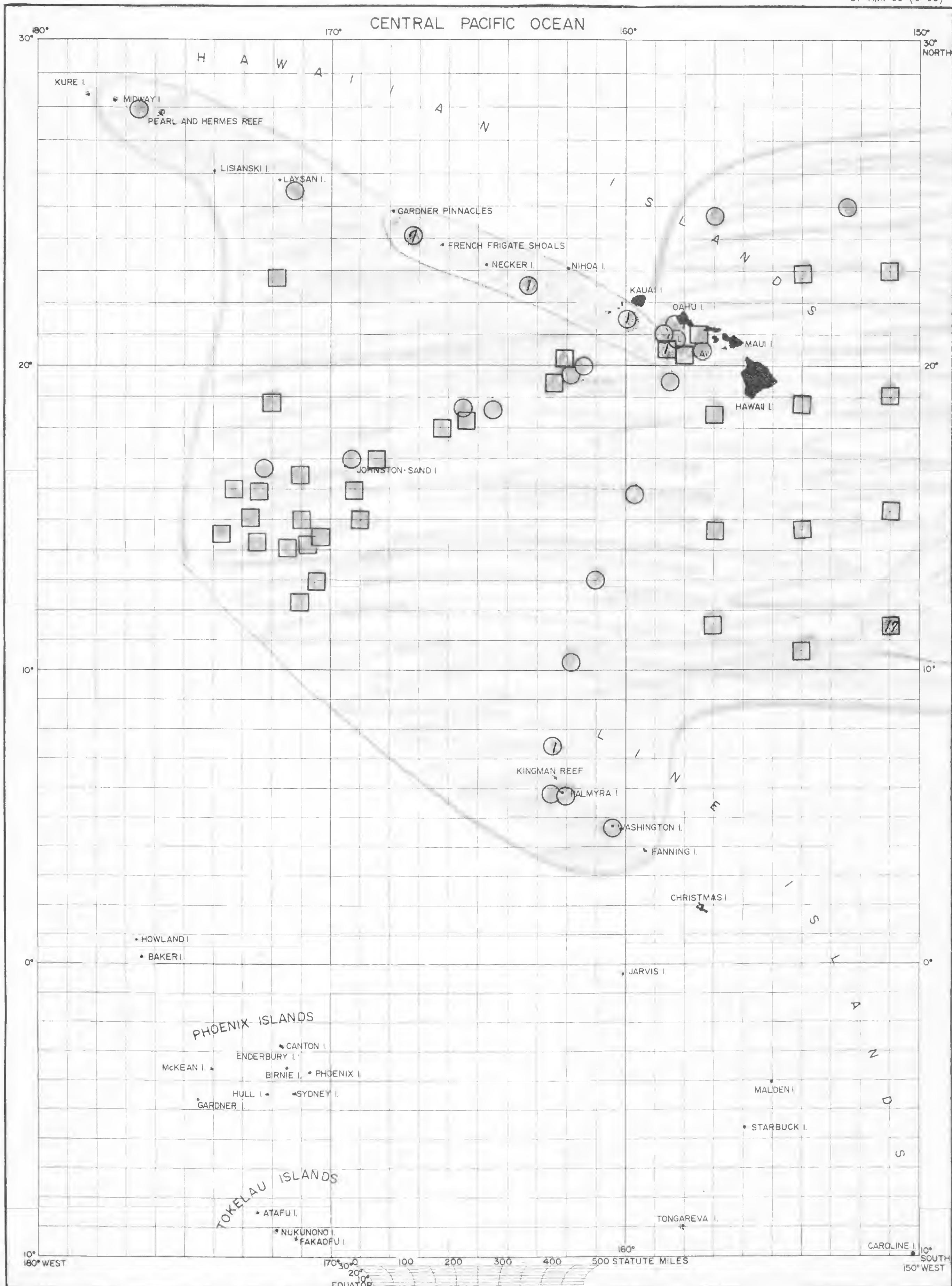
- = 1-15 September
- = 16-31 September
- = 0 birds
- Ⓐ = 1-10 "
- Ⓑ = 11-25 "
- Ⓒ = 26-50 "
- Ⓓ = 51-100 "
- Ⓔ = 101-500 "
- Ⓕ = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

SEPTEMBER

SI-MNH-38 (8-65)



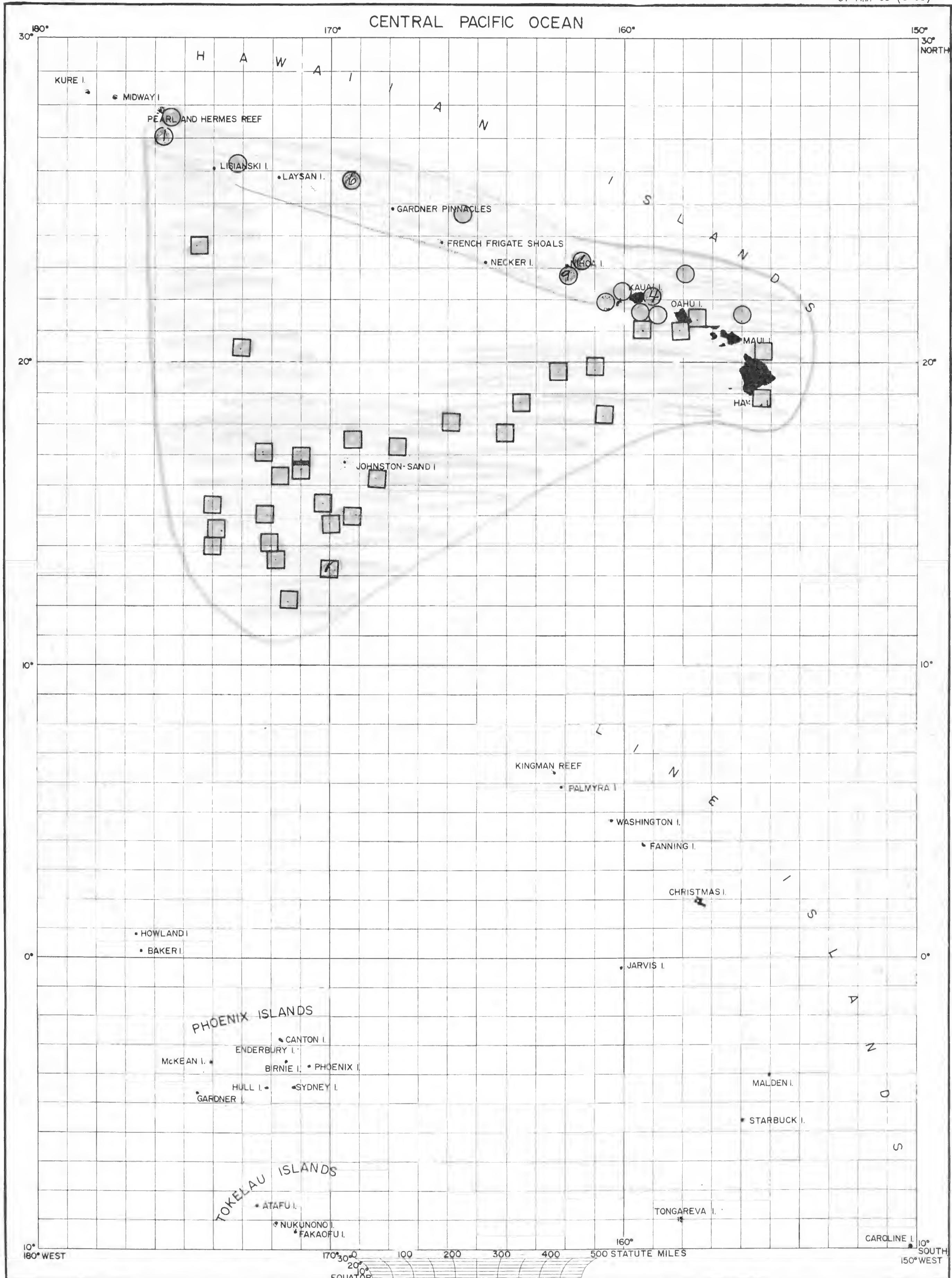
- 1-15 August
- 16-31 August
- = 0 birds
- 1-10 "
- 11-25 "
- 26-50 "
- 51-100 "
- 101-500 "
- 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

AUGUST

SI-MMH-38 (8-65)



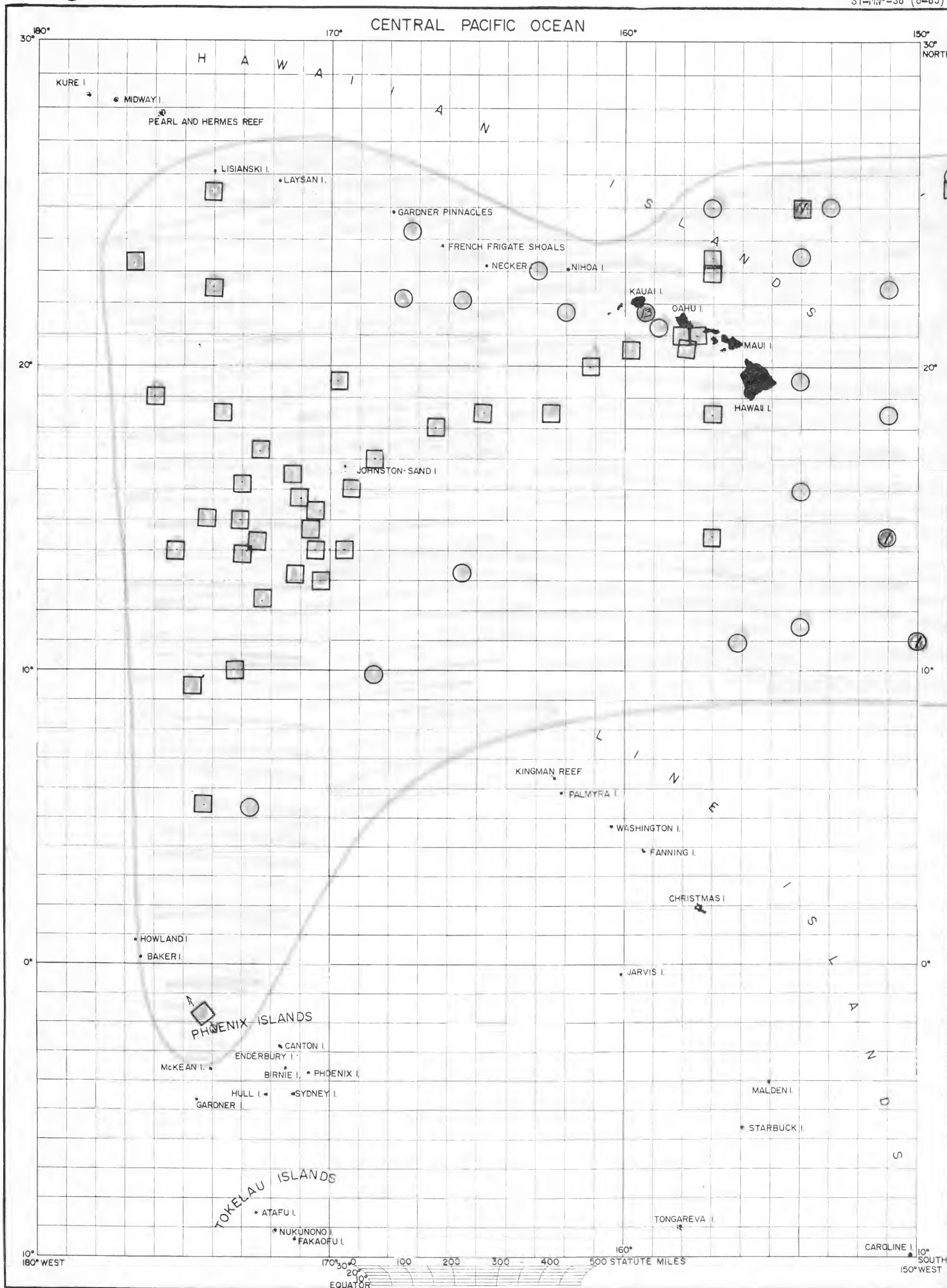
- = 1-15 July
- = 16-31 July
- = 0 birds
- Ⓐ = 1-10 birds
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JULY

SI-MN-38 (8-65)



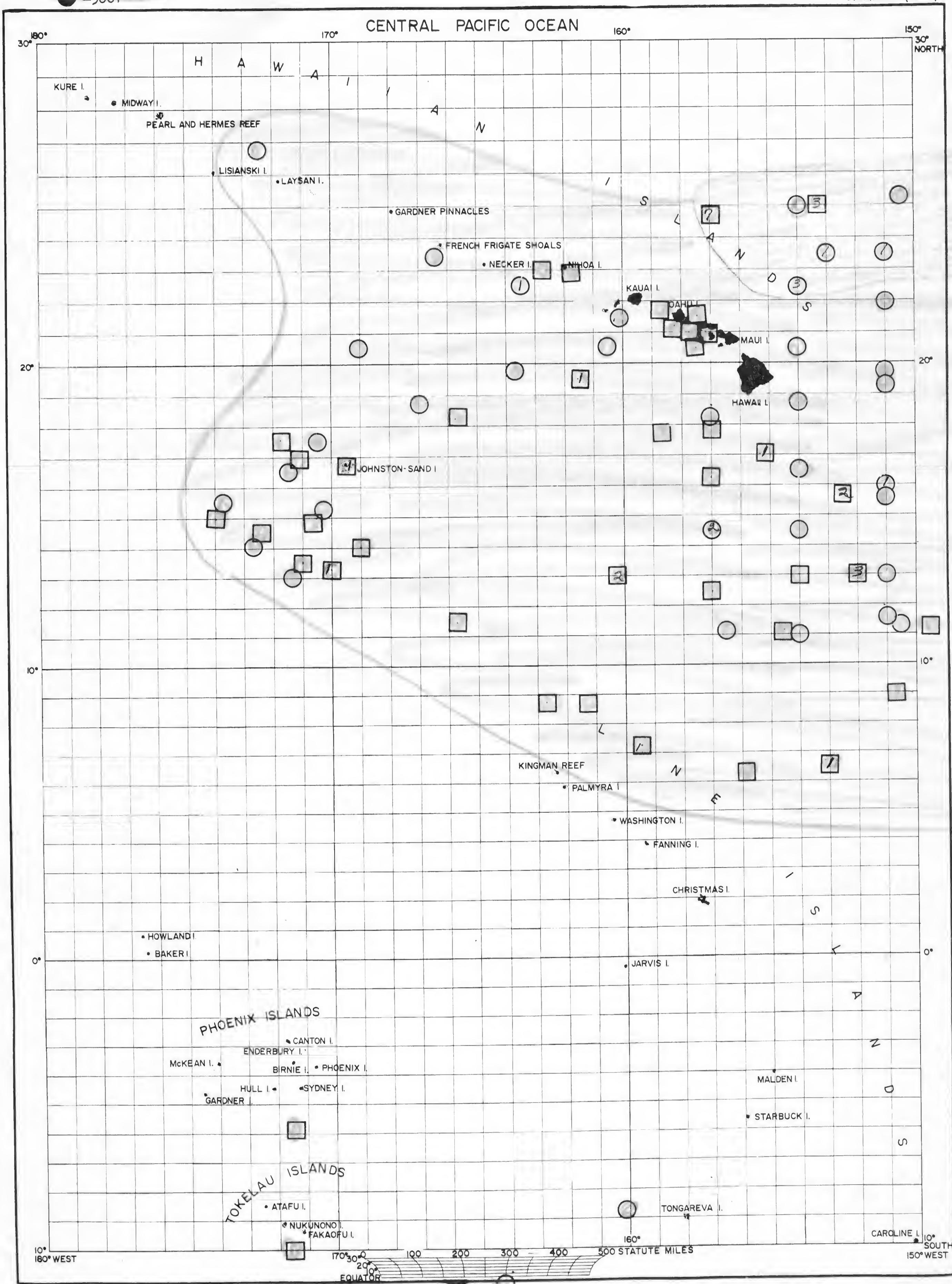
- = 1-15 June
- = 16-31 June
- = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JUNE

SI-MNH-38 (8-65)



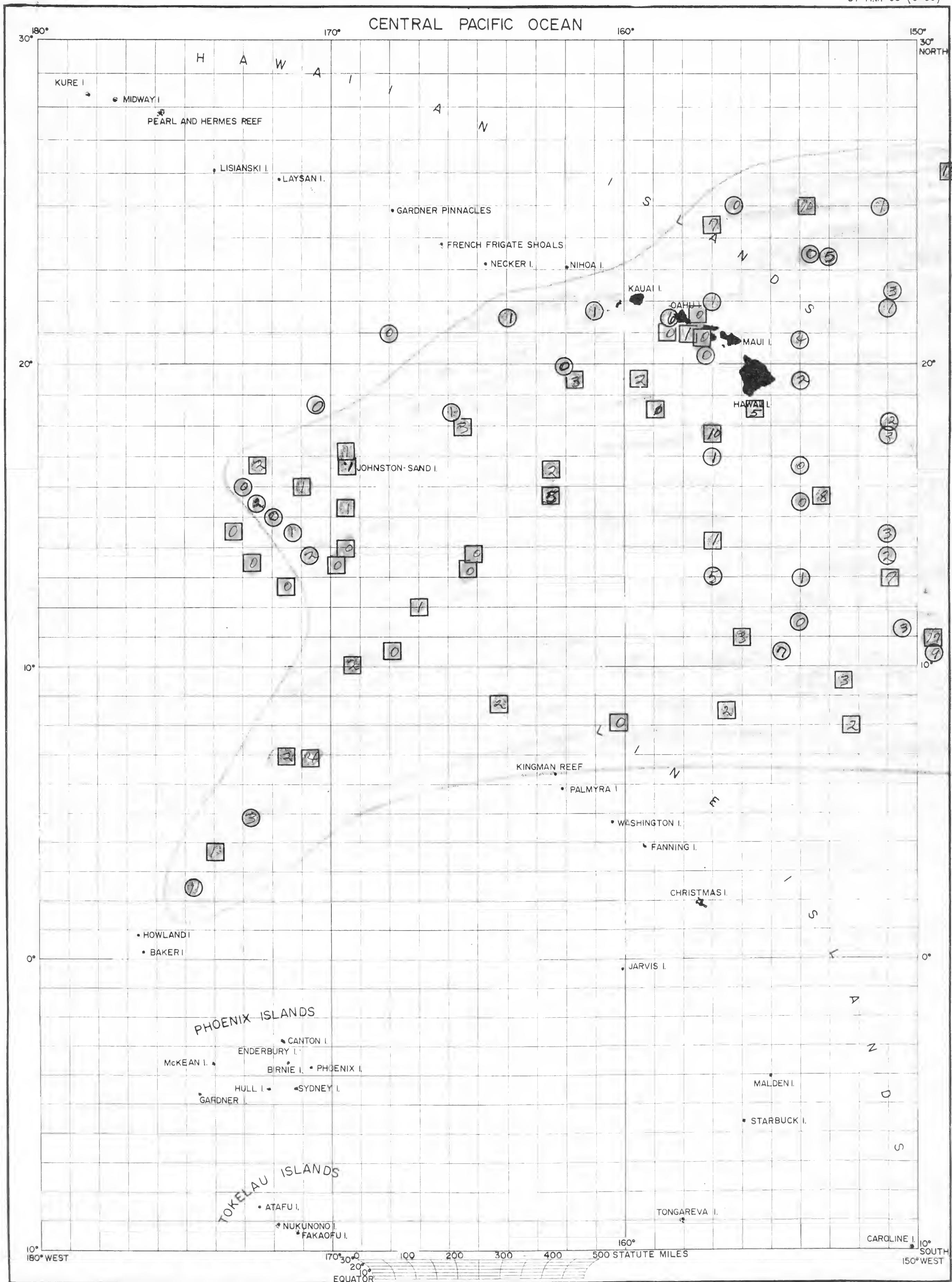
1-15 May
 = 16-31 May
 = 0 birds
 4 = 1-10 "
 = 11-25 "
 = 26-50 "
 = 51-100 "
 = 101-500 "
 = 500+ "

WHITE-RUMPED STORM PETRELS
(Oceanodroma leucorhoa + O. castro)

At-Sea Distribution and Abundance

MAY

S I -MNH-38 (8-65)



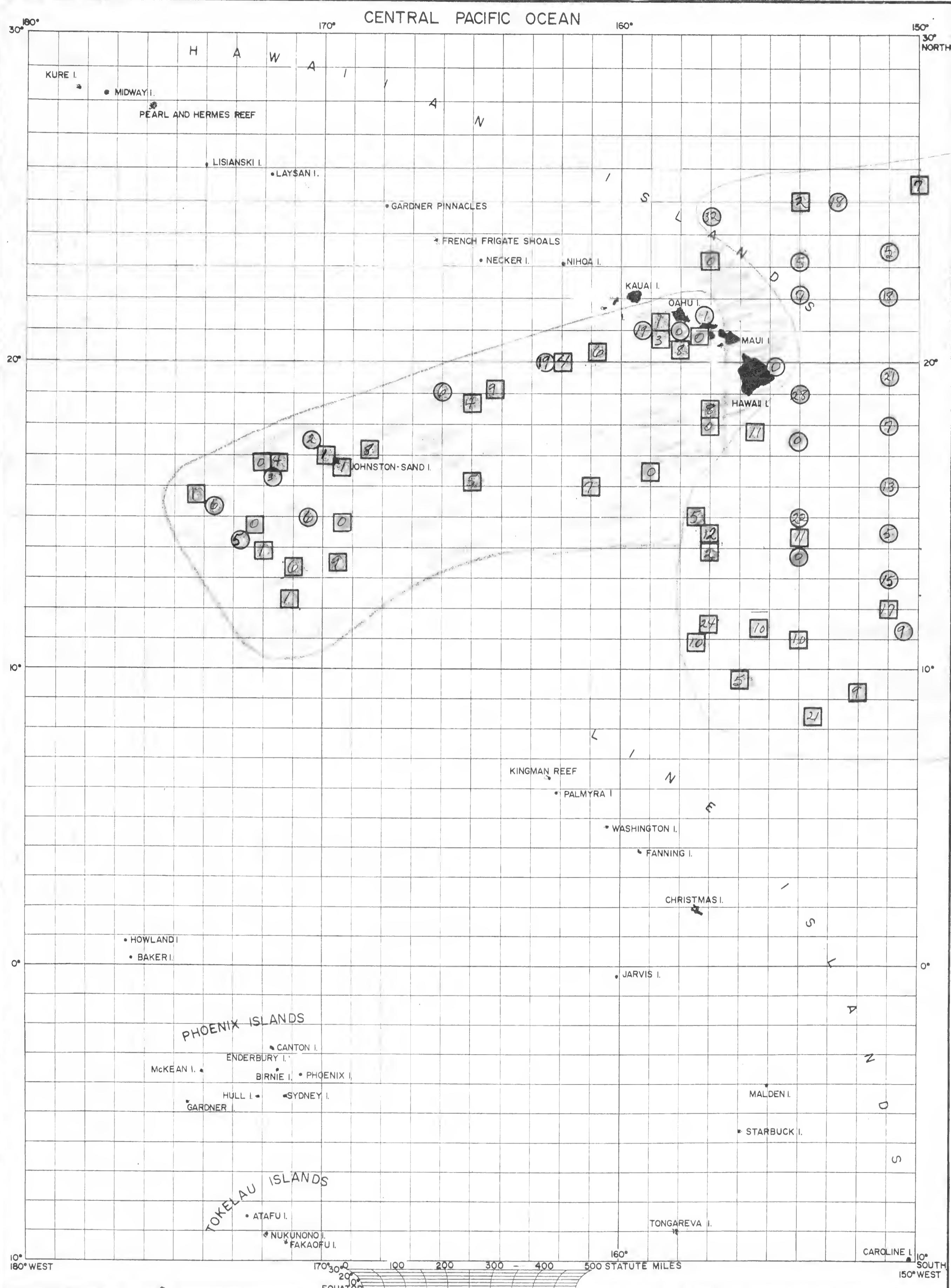
- = 1-15 April
- = 16-31 April
- = 0 birds
- ④ = 1-10 "
- = 11-25 "
- = 26-50 "
- = 50-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

APRIL

SI-MNH-38 (REV. 9-65)



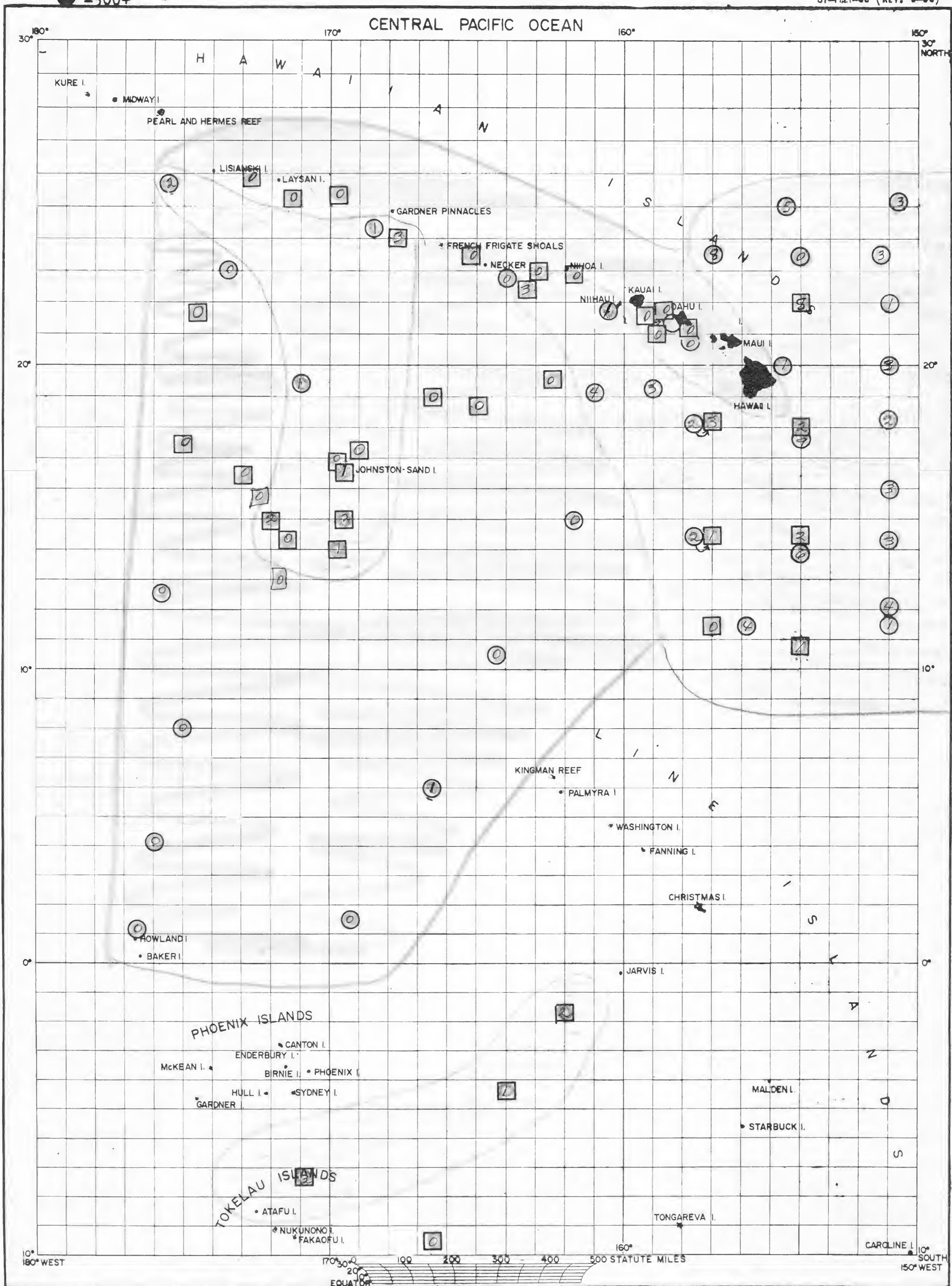
- = 1-15 March
- = 16-31 March
- ④ = 0 birds
- = 1-10 "
- = 11-25 "
- = 26-50 "
- = 51-100 "
- = 101-500 "
- = 500+ "

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

MARCH

SI-144-38 (REV. 9-65)



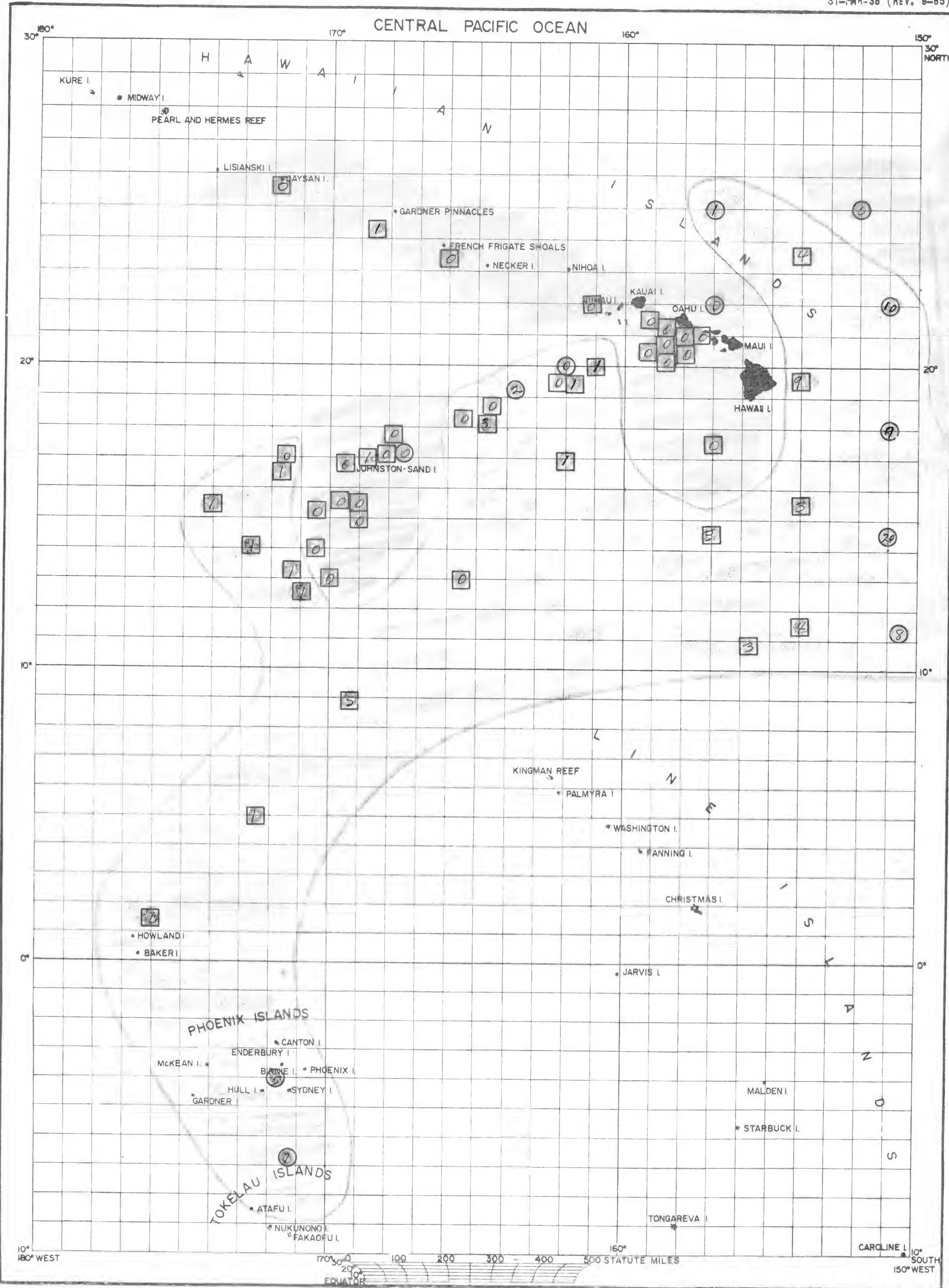
- = 1-15 February
- = 16-31 February
- = 0 birds
- = 1-10
- = 11-25
- = 26-50
- = 51-100
- = 101-500
- = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

FEBRUARY

SI-MNH-38 (REV. 9-65)



□ = 1-15 January
○ = 16-31 January

○ = 0 birds
④ = 1-10
○ = 11-25
○ = 26-50
○ = 51-100
● = 101-500
● = 500+

WHITE-RUMPED STORM PETRELS
(*Oceanodroma leucorhoa* + *O. castro*)

At-Sea Distribution and Abundance

JANUARY

SI-MNH-38 (REV. 9-65)

